Arch 2695.9 G684m

1970 MAIN HEADING / SUBHEADING COMBINATIONS

MEDLARS Indexing Instructions

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
National Institutes of Health

NATIONAL LIBRARY OF MEDICINE



MAIN HEADING-SUBHEADING COMBINATIONS

MEDLARS
Indexing Instructions

by KEIJI GOTO Keio University Tokyo, Japan



Bibliographic Services Division Index Section 1970 MA IN HEADING-SURHEADING COLUBIONS

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FOREWORD

Subheadings as assigned to a specific category by MEDICAL SUBJECT HEADINGS (MeSH) were designed for use with most of the main headings in that category. The pairing of a main heading with a subheading in its category is routine and, in most cases, creates reasonable, intelligent and useful combinations.

Unfortunately, subheadings legal for a given category occasionally form unlikely combinations which serve no purpose, e.g., RARE BOOKS (L) *manpower: *manpower was assigned to Category L for use with appropriate headings, but it was certainly not to be used as in this example.

To avoid foolish or impractical combinations, restrictions on the use of subheadings appear in many of the reference tools used by MEDLARS Indexers: the Indexing Manual, the Technical Notes, the Integrated Authority File, various memoranda, etc.

In the pages which follow, Dr. Goto has gathered in a single place all of the present data on the permissible or restricted use of subheadings.

Those in this list were taken from all of the above sources. Others were added as they came to mind in the editing process. Still more could be added to make this list complete but this is a project worthy more of MEDLARS II than of this tool.

Suggestions for additional permissible or prohibited combinations are solicited. If many more come to our attention, either a supplementary list or a new edition will be distributed. Control of such legal or illegal combinations could be considered for MEDLARS II programming.

The symbol * means that the Indexer may use the subheading which follows the * with the main heading under which it appears.

The symbol - means that the subheading following the - cannot be used with the main heading in question.

The Indexer can assume that (in almost every instance) if a subheading is permitted for a given main heading, it may be used correctly with any of the terms indented under that main heading in the MeSH categorized lists. Likewise, if a subheading is forbidden under a given main heading, it should not be used with any term indented under that main heading in the MeSH category.

Every subheading legal for a given main heading is not reproduced here in the interests of saving space. We have given, in most cases, a reading on a subheading which might spring to mind during indexing and which requires some direction toward its use or away from it.

Thelma Charen Index Section



MAIN HEADING-SUBHEADING COMBINATIONS

- * subheading permitted
- subheading not permitted

A

Subcategory All- Cells and cell constituents
-anatomy & histology
-embryology
-pathology

Subcategory A12 - Body fluids and related substances -anatomy & histology -embryology -pathology

ABDOMEN (A1)
-injuries: use ABDOMINAL
INJURIES

ABNORMALITIES (C16)
-chemically induced: use
ABNORMALITIES, DRUGINDUCED
-congenital

ABNORMALITIES, DRUG-INDUCED (C14, C16)
-chemically induced
-congenital

ABORTION (C6)
-prevention & control
*therapy
-veterinary: use ABORTION,
VETERINARY

ABORTION, CRIMINAL (I)
-prevention & control
-therapy

ABORTION, HABITUAL (C6)
*prevention & control
*therapy

ABORTION, LEGAL (E2)
*adverse effects
-prevention & control
-therapy

ABORTION, MISSED (C6)
*prevention & control
*therapy

ABORTION, SEPTIC (C1, C6)
*prevention & control
*therapy

ABORTION, THERAPEUTIC (E2)
-prevention & control
-therapy

ABORTION, THREATENED (C6)
*prevention & control
*therapy

ABORTION, VETERINARY (C6, C15)

*prevention & control
*therapy
-veterinary

ABREACTION (F3)
no subheadings

ABSENTEEISM (F1, J) no subheadings

ACCIDENTS (G3)
-prevention & control:
use ACCIDENT PREVENTION

ACCIDENTS, AVIATION (G3)
*prevention & control

ACCIDENTS, HOME (G3)
*prevention & control

ACCIDENTS, INDUSTRIAL (G3,J)
*prevention & control

ACCIDENTS, TRAFFIC (G3)
*prevention & control

ACHIEVEMENT (F1) no subheadings ACTING OUT (F1, F2, F3) no subheadings

ACTINIUM (D1)

*adverse effects
-biosynthesis
-pharmacodynamics
-physiology
-poisoning

-radiation effects
-secretion

-toxicity

ACTION POTENTIALS (G1)
only
*drug effects
*radiation effects

ACUTE DISEASE (C17, N1)
no subheadings when NIM

ADAPTATION, PSYCHOLOGICAL (F1) only *drug effects

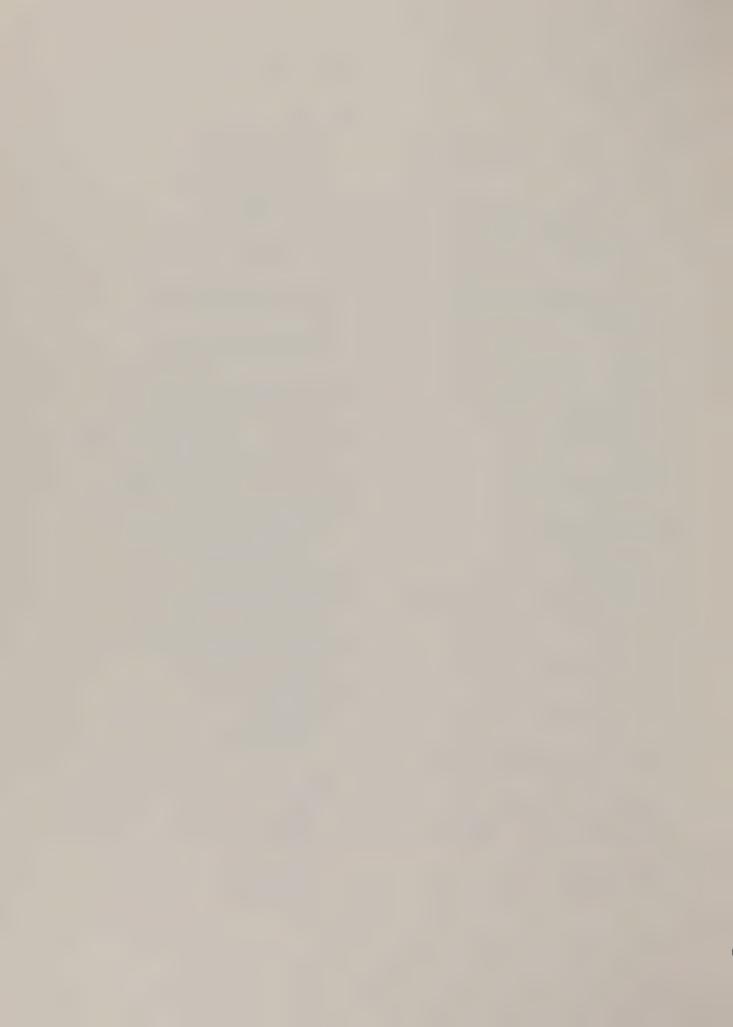
ADMINISTRATIVE PERSONNEL (M, N2)
-manpower: use *supply & distribution

ADOLESCENCE (G1) no subheadings

ADOLESCENT PSYCHIATRY (F3,G2)
only
*classification
*education
*history
*manpower
*standards

ADOLESCENT PSYCHOLOGY (F3)
only
*classification
*education

*history
*manpower
*standards



ADULT (G1, M) ALBUMINS (D10) no subheadings -blood: use SERUM ALBUMIN -urine: use ALBUMINURIA AEROPHAGY (C17, F2) -drug effects ALCHEMY (K) -history AEROSOLS (D13) only ALCOHOL DRINKING (F1) *adverse effects no subheadings *analysis ALCOHOL, ETHYL (D2) *history -poisoning: use ALCOHOLIC *poisoning *standards INTOXICATION *supply & distribution *toxicity ALCOHOLISM (C14, F2) -drug effects AFFECT (F1) only *drug effects ALEXIA (C10, F2) -drug effects AFFECTIVE DISTURBANCES (F2) ALPHA GLOBULIN (D10) -drug effects -blood AFTERIMAGE (F1) ALVEOLAR PROCESS (A2, A3) only *drug effects -surgery: use ALVEOLECTOMY AGED (G1, M) or ALVEOLOPLASTY no subheadings AMAUROTIC FAMILIAL IDIOCY AGGRESSION (F1, F2) (C10, C13, F2) only *drug effects -drug effects AGNOSIA (C10, F2) AMERICIUM (D1) -drug effects *adverse effects -biosynthesis AGRAPHIA (C10, F2) -pharmacodynamics -physiology -drug effects -poisoning AIR (G3) -radiation effects *analysis -secretion -toxicity (G3) AIR POLLUTION *analysis AMINO ACIDS (D2, D10) *urine; see also AMINO *prevention & control

AIR POLLUTION, RADIOACTIVE (G3)

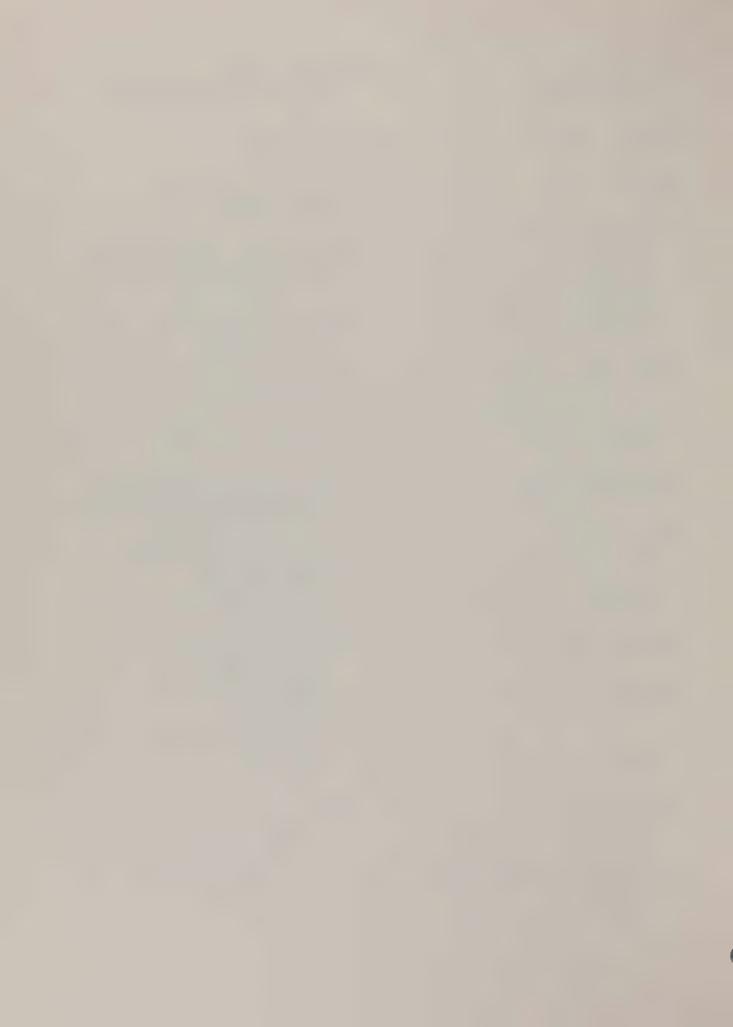
*prevention & control

*analysis

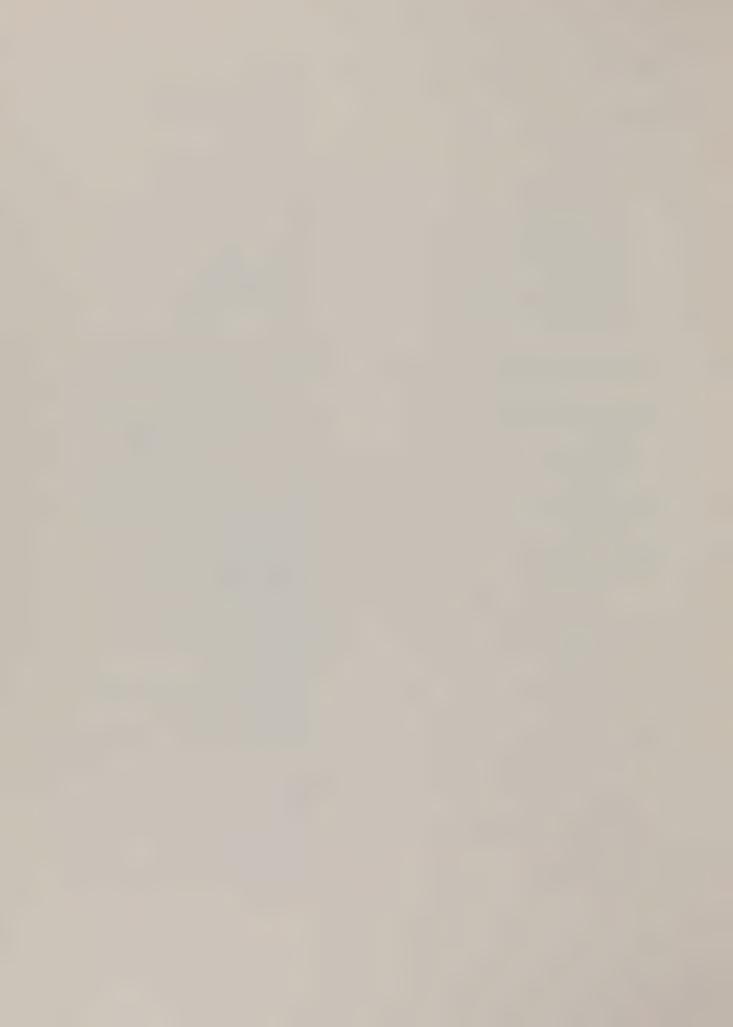
ACID METABOLISM, IN-

ACIDURIA, RENAL

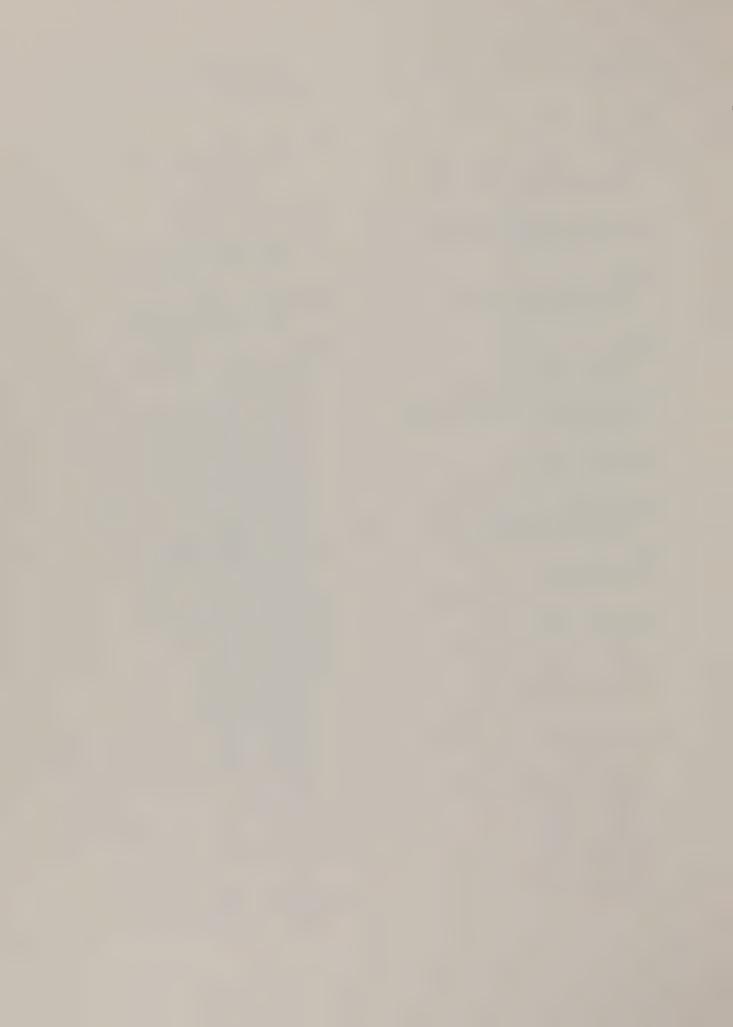
BORN ERRORS or AMINO-



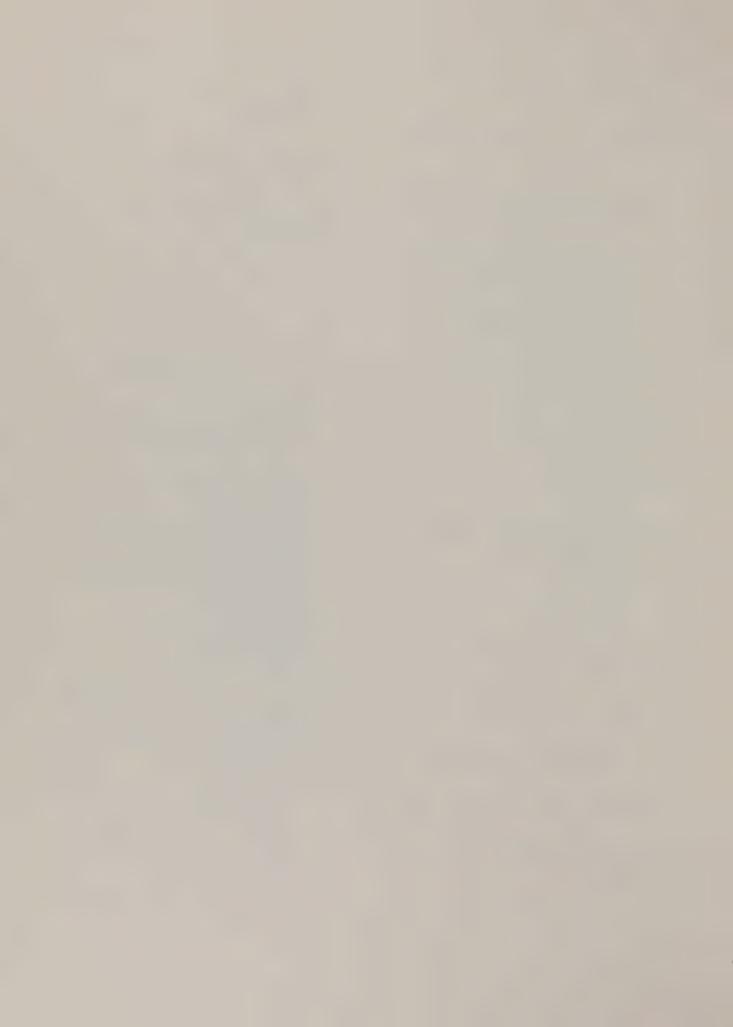
AMNESIA (C10, F2)	*physiology
-drug effects	*physiopathology
	*radiation effects
AMNIOTIC FLUID (A12)	*radiography
*analysis	*surgery
*cytology	*transplantation
*drug effects	•
-embryology	ANKLE JOINT (A2)
*enzymology	only
*immunology	*cytology
*metabolism	*drug effects
*microbiology	*enzymology
-pathology	*immunology
*radiation effects	*microbiology
*secretion	201059
AMPUTEES (M, N1)	ANOREXIA NERVOSA (F2)
no subheadings	-drug effects
	0146 011000
ANATOMY, ARTISTIC (G1,K)	ANTHRACOSILICOSIS (C5)
only only	-chemically induced
*education	
*history	ANTHROPOLOGY (F3, I)
•	only
ANECDOTES (K)	*classification
-history	*education
,	*history
ANEMIA, HEMOLYTIC (C9)	*instrumentation
-congenital: use ANEMIA,	*manpower
HEMOLYTIC, CONGENITAL	*standards
, 000.02.12.20.2	5 cancaro
ANIMAL COMMUNICATION (F1)	ANTIBODIES (D12)
no subheadings	only
	*analysis
ANIMAL DISEASES (C15)	-biosynthesis: use ANTI-
-veterinary	BODY FORMATION
	*classification
ANKLE (A1, A2)	*isolation & purification
*abnormalities	
*anatomy & histology	ANTIGENS (D12)
*blood supply	only
*embryology	*administration & dosage
*growth & development	*analysis
*injuries	*classification
*innervation	*isolation & purification
*pathology	*metabolism
	me ca bol Lom



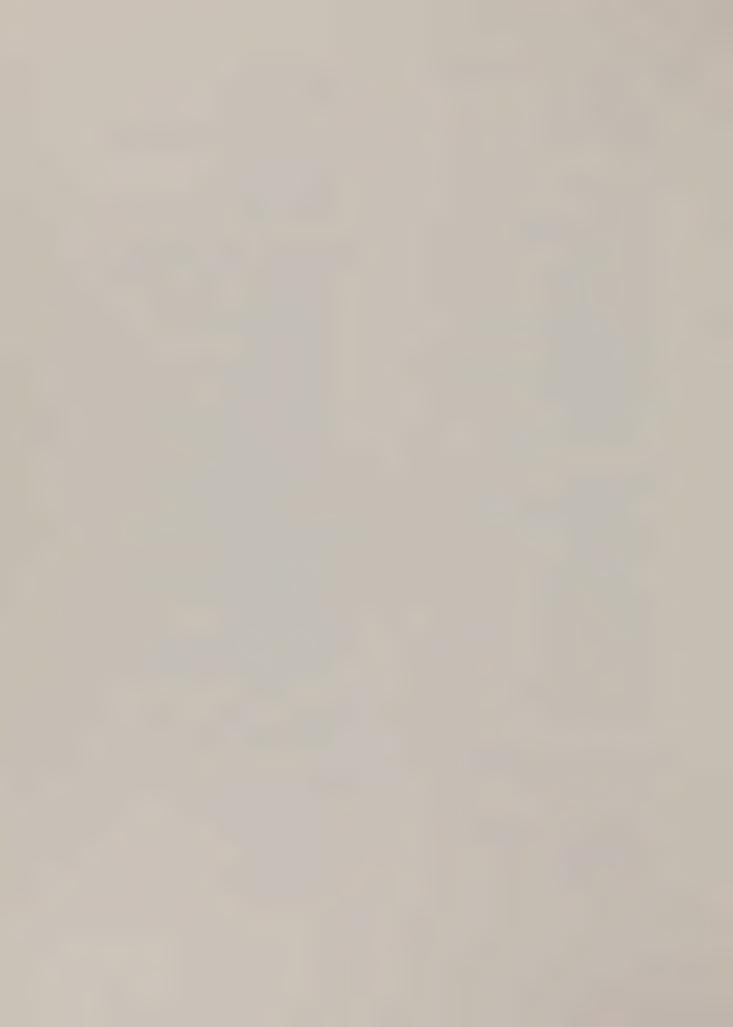
ANTINUCLEAR FACTORS (D12)*physiology -blood *radiation effects *secretion ANXIETY (F1) -drug effects ARM (A1, A2) -injuries: use ARM ANXIETY, CASTRATION (F2)INJURIES -drug effects AROUSAL (F1, G1) ANXIETY, SEPARATION (F2) only -drug effects *drug effects *radiation effects AORTA (A7) -radiography: use ASBESTOSIS (C5) AORTOGRAPHY -chemically induced ASCITIC FLUID (A12) APHASIA (C10, F2) *analysis -drug effects *cytology *drug effects APHORISMS AND PROVERBS (K) -embryology -history *enzymology *immunology APPETITE (F1) *metabolism only *drug effects *microbiology APPETITIVE BEHAVIOR (F1) -pathology only *drug effects *physiology *radiation effects *secretion APRAXIA (C10, F2) -drug effects ASSOCIATION (F1, F3) only *drug effects APTITUDE (F1) only *drug effects ASTATINE (D1) *adverse effects APTITUDE TESTS (F3) no subheadings -biosynthesis -pharmacodynamics -physiology AQUEOUS HUMOR (A9, A12) *analysis -poisoning *cytology -radiation effects *drug effects -secretion -toxicity -embryology *enzymology ASTROLOGY (K) *immunology -history *metabolism *microbiology ATTENTION (F1) -pathology only *drug effects



ATTITUDE (F1) *education *history no subheadings *manpower ATTITUDE OF HEALTH PERSONNEL *standards (F1, N4) no subheadings AVOIDANCE LEARNING (F1) only *drug effects ATTITUDE TO HEALTH (F1,N1)no subheadings AWARDS AND PRIZES -history AUDITORY PERCEPTION (F1) only *drug effects AUDITORY THRESHOLD (F1) В only *drug effects AUTHORITARIANISM (F1) Subcategory B1 - Inverteno subheadings brates AUTISM (F1, F2) *analysis *anatomy & histology -drug effects *classification *cytology AUTOBIOGRAPHY (K) *drug effects -history -embryology AUTOGENIC TRAINING (F3)*enzymology *growth & development *classification *immunology *education *isolation & purification *history *metabolism *manpower *pathogenicity *standards -pathology *physiology AUTOMATISM (F1, F2) *radiation effects -drug effects Subcategory B2 - Vertebrates AUTOMOBILE EXHAUST (G3)-analysis only *anatomy & histology *analysis *classification *prevention & control -cytology -drug effects AUTOPSY (E5, I) *embryology no subheadings when NIM *growth & development *immunology AVERSIVE THERAPY (F3) -isolation & purification only *metabolism *classification (continued)



Subcategory B2 - Vertebrates -embryology continued *enzymology -pathogenicity *growth & development *physiology *immunology -radiation effects *isolation & purification *metabolism Subcategory B3 - Bacteria *pathogenicity *analysis -physiology -anatomy & histology *radiation effects *classification *cytology Subcategory B6 - Mosses, *drug effects ferns and higher plants -embryology *analysis *enzymology *anatomy & histology *growth & development *classification *immunology *cytology *isolation & purification *drug effects *metabolism *embryology *pathogenicity *enzymology -physiology *growth & development *radiation effects *metabolism -pathogenicity Subcategory B4 - Viruses *physiology *analysis *radiation effects -anatomy & histology *classification BEDDING AND LINENS (E5, J) -cytology only. *drug effects *standards -embryology *supply & distribution *enzymology *utilization *growth & development *immunology BEHAVIOR (F1) *isolation & purification only *drug effects *metabolism -therapy: use BEHAVIOR *pathogenicity THERAPY -physiology *radiation effects BEHAVIOR, ANIMAL (F1) only *drug effects Subcategory B5 - Fungi, molds and other lower BEHAVIOR THERAPY plants only *analysis *classification -anatomy & histology *education *classification *history *cytology *manpower *drug effects *standards



BEHAVIORAL SCIENCES (F3)	BILE DUCTS (A3)
only	-radiography: use
*classification	CHOLANGIOGRAPHY
*education	CHOLANGIOGNATHI
*history	BIRD DISEASES (C15)
*instrumentation	
	-veterinary
*manpower *standards	DIDMU ODDED (E1)
"Standards	BIRTH ORDER (F1)
DELIAMIONION (D1)	no subheadings
BEHAVIORISM (F1)	77.007 (47.440.440)
only *history	BLOOD (A7, A10, A12)
DENDED CECEASE	-analysis: use BLOOD
BENDER-GESTALT TEST (E1, F3)	CHEMICAL ANALYSIS
no subheadings	-anatomy & histology
	-cytology: use BLOOD
BERKELIUM (D1)	CELLS
*adverse effects	*drug effects
-biosynthesis	-embryology
-pharmacodynamics	-enzymology: use ENZYMES
-physiology	*blood
-poisoning	-immunology
-radiation effects	*metabolism
-secretion	*microbiology
-toxicity	-pathology
	*physiology
BETA GLOBULIN (D10)	*radiation effects
-blood	-secretion
DIDIE /V\	DI COD COACIII ATTON TACTOR
BIBLE (K)	BLOOD COAGULATION FACTORS
-history	(D7, D10) only
BILE (A12)	♂
	*analysis
only	-antagonists & inhibitors: use ANTICOAGULANTS
<pre>*analysis *cytology</pre>	
2 02	*biosynthesis *classification
*drug effects	
-embryology	<pre>*isolation & purification *physiology</pre>
*enzymology	*radiation effects
<pre>*immunology *metabolism</pre>	"laulation effects
	BLOOD DONORS (M)
*microbiology	
-pathology	no subheadings
*physiology	RIOOD DEOTETNE (D10)
*radiation effects	BLOOD PROTEINS (D10)
*secretion	-blood



BLOOD VESSELS (A7)
-radiography: use
ANGIOGRAPHY
-surgery: use VASCULAR
SURGERY

BLUSHING (F1) only *drug effects

BODY FLUIDS (A12)only *analysis *cytology *drug effects -embryology *enzymology *immunology *metabolism *microbiology -pathology *physiology -physiopathology *radiation effects *secretion

BODY IMAGE (F1) only *drug effects

BONE AND BONES (A2,A10)
-growth & development:
use BONE DEVELOPMENT
or OSTEOGENESIS

BONE MARROW (A2, A10)
-cytology: use BONE
MARROW CELLS

BONE MARROW CELLS (A11)
-transplantation: use
BONE MARROW *transplantation

BOREDOM (F1)
no subheadings

BRAIN (A8)
-analysis: use BRAIN
CHEMISTRY
-injuries: use BRAIN
INJURY, ACUTE or
BRAIN DAMAGE, CHRONIC
or BRAIN CONCUSSION

BRAIN CHEMISTRY (G1)
only
*drug effects
*radiation effects

BREAST (A1)
-radiography: use MAMMOGRAPHY

BRONCHI (A4)
-radiography: use BRONCHOGRAPHY

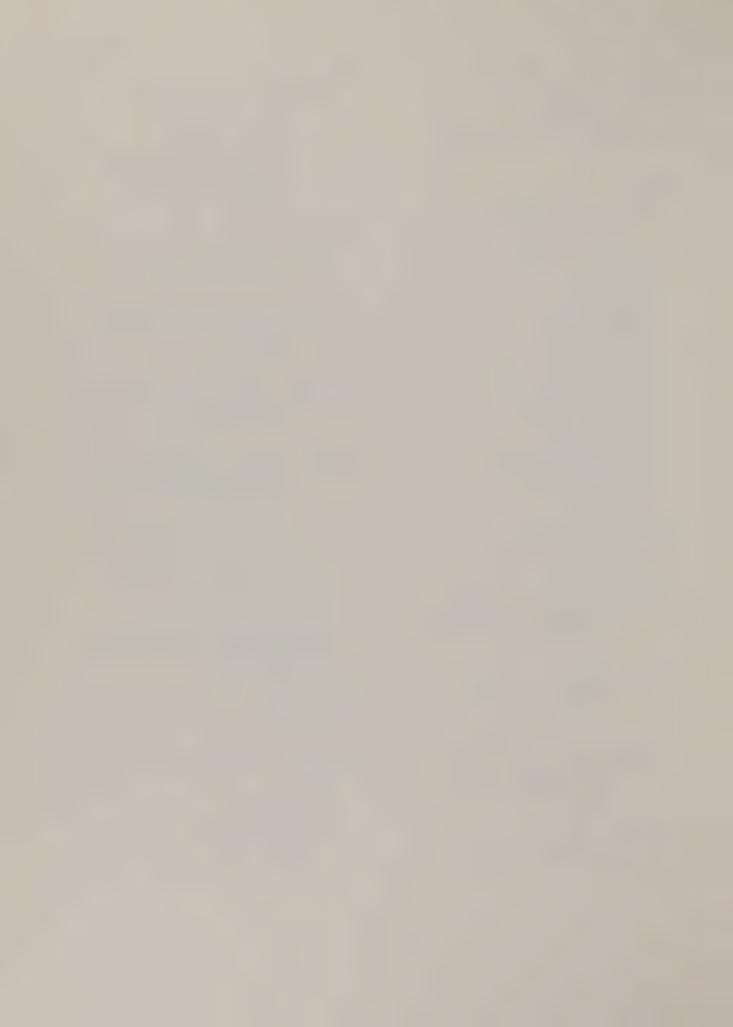
BURNS (C14)
-chemically induced: use
BURNS, CHEMICAL

C

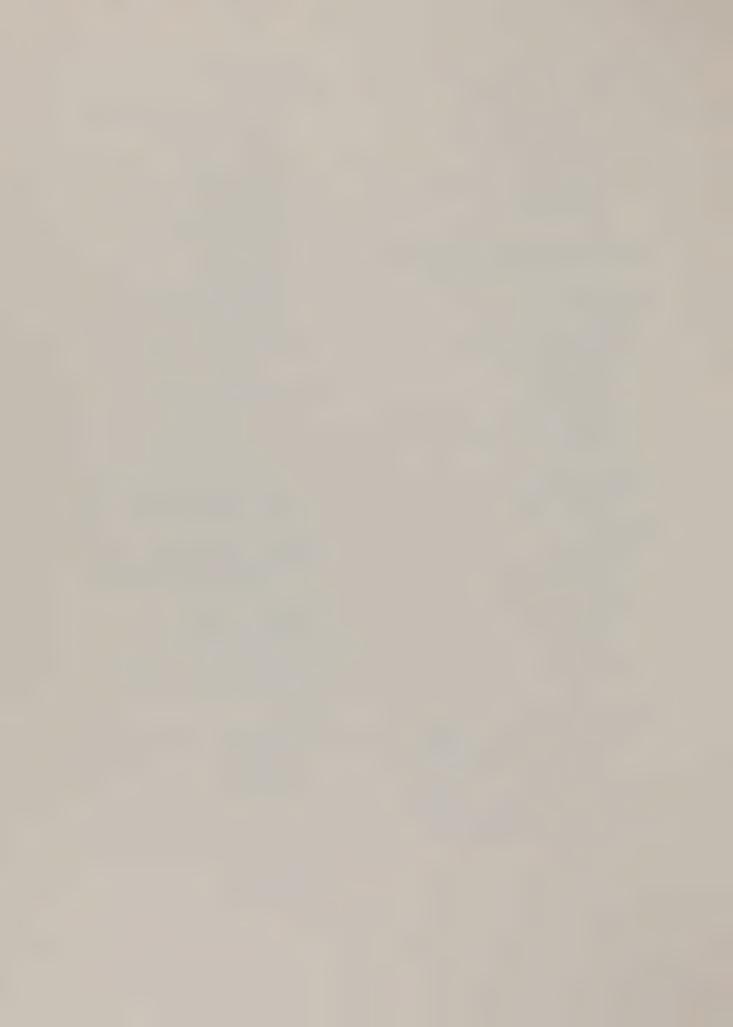
Subcategory C16 - Neonatal diseases and abnormalities -congenital

C-REACTIVE PROTEIN (D10)
-blood

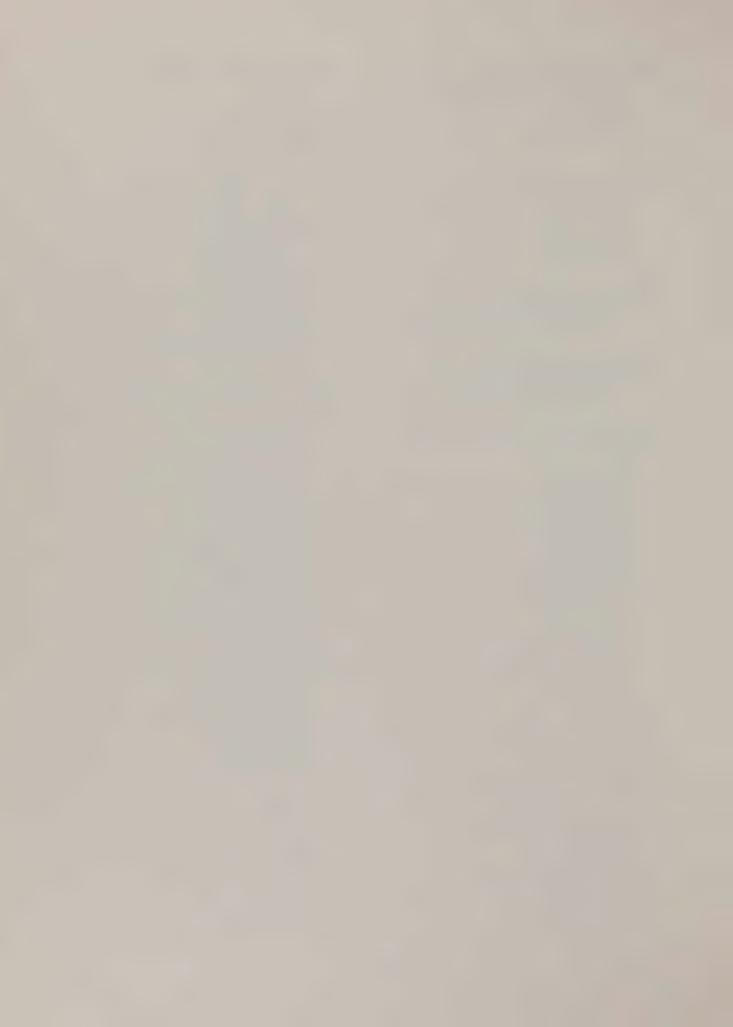
CALCIUM, DIETARY (D1)
only
*adverse effects
*analysis
*classification
*metabolism
*therapeutic use



CALCIUM ISOTOPES (D1)(C1)CARRIER STATE *adverse effects *blood -biosynthesis *cerebrospinal fluid -pharmacodynamics *complications -physiology *diagnosis -poisoning *drug therapy -radiation effects *immunology -secretion *metabolism -toxicity *microbiology *nursing CAPLAN'S SYNDROME (C3, C5)*occurrence -chemically induced *pathology *physiopathology CAPSULES (D13)*prevention & control only *therapy *adverse effects *urine *analysis *history CAT DISEASES (C15) *poisoning -veterinary *standards *supply & distribution CATALEPSY (C10, F2) *toxicity -drug effects CATAPLEXY (C10, F2) CARBON DIOXIDE (D1)-physiology -drug effects CATARACT (C11) CARBON ISOTOPES (D1) *adverse effects -surgery: use CATARACT -biosynthesis EXTRACTION -pharmacodynamics -physiology CATATONIA (F2) -poisoning -drug effects -radiation effects -secretion CATTLE DISEASES (C15)-toxicity -veterinary CELL MEMBRANE (A11) CARBON MONOXIDE (D1) -anatomy & histology -poisoning: use CARBON MONOXIDE POISONING -cytology -embryology -pathology CARBON TETRACHLORIDE (D2)-poisoning: use CARBON TETRACHLORIDE POIS-CELL NUCLEOLUS (A11)-anatomy & histology ONING -cytology -embryology -pathology

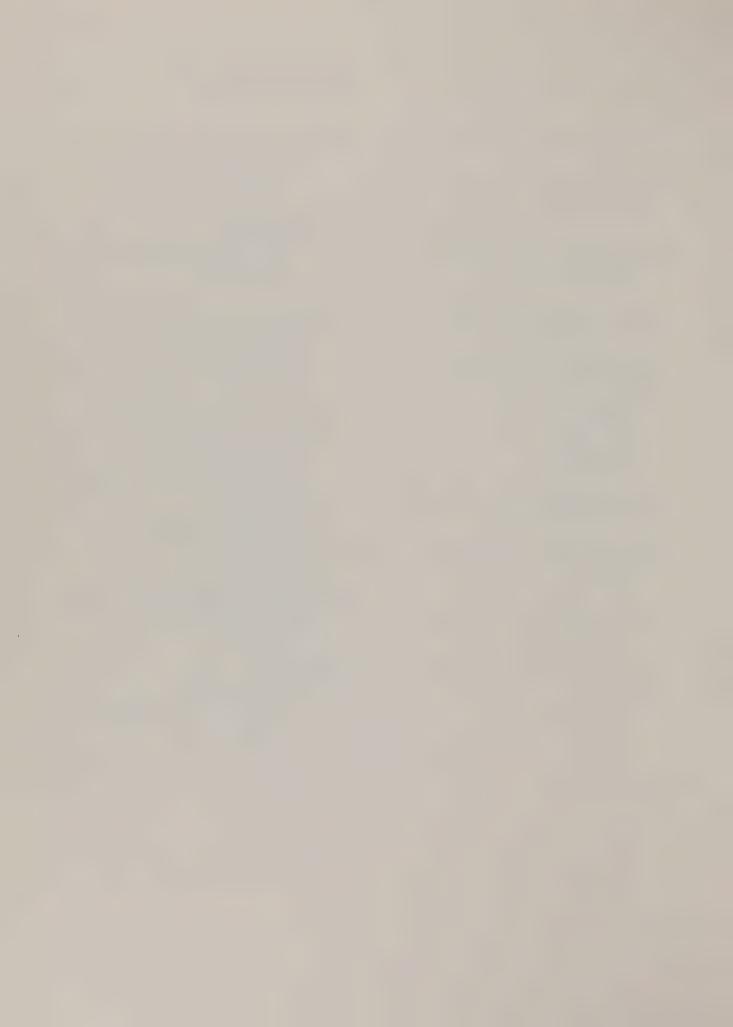


CELL NUCLEUS (A11)	CERULOPLASMIN (D10)
-anatomy & histology	-blood
-cytology	
-embryology	CERUMEN (A12)
-pathology	only
	*analysis
CELL WALL (A11)	*cytology
-anatomy & histology	*drug effects
-cytology	-embryology
-embryology	*enzymology
-pathology	*immunology
	*metabolism
CEREBRAL ARTERIES (A7)	*microbiology
-radiography: use	-pathology
CEREBRAL ANGIOGRAPHY	*physiology
	*radiation effects
CEREBRAL VENTRICLES (A8)	*secretion
-radiography: use	
VENTRICULOGRAPHY	CERVIX MUCUS (A5, A12)
CEREBROGRESSA TELEBROGRESSA (A10)	only
CEREBROSPINAL FLUID (A12)	*analysis
only	*cytology
*analysis	*drug effects
*cytology	-embryology
*drug effects	<pre>*enzymology *immunology</pre>
-embryology	*metabolism
<pre>*enzymology *immunology</pre>	*microbiology
*metabolism	-pathology
*microbiology	*physiology
-pathology	*radiation effects
*physiology	*secretion
-physiopathology	5001001011
*radiation effects	CESIUM ISOTOPES (D1)
*secretion	*adverse effects
boolecton	-biosynthesis
CEREMONIAL (F1, I)	-pharmacodynamics
no subheadings	-physiology
no baonea ingo	-poisoning
CERIUM ISOTOPES (D1)	-radiation effects
*adverse effects	-secretion
-biosynthesis	-toxicity
-pharmacodynamics	•
-physiology	CHARACTER (F1)
-poisoning	only *drug effects
-radiation effects	, ,
-secretion	CHILD (G1, M)
-toxicity	no subheadings

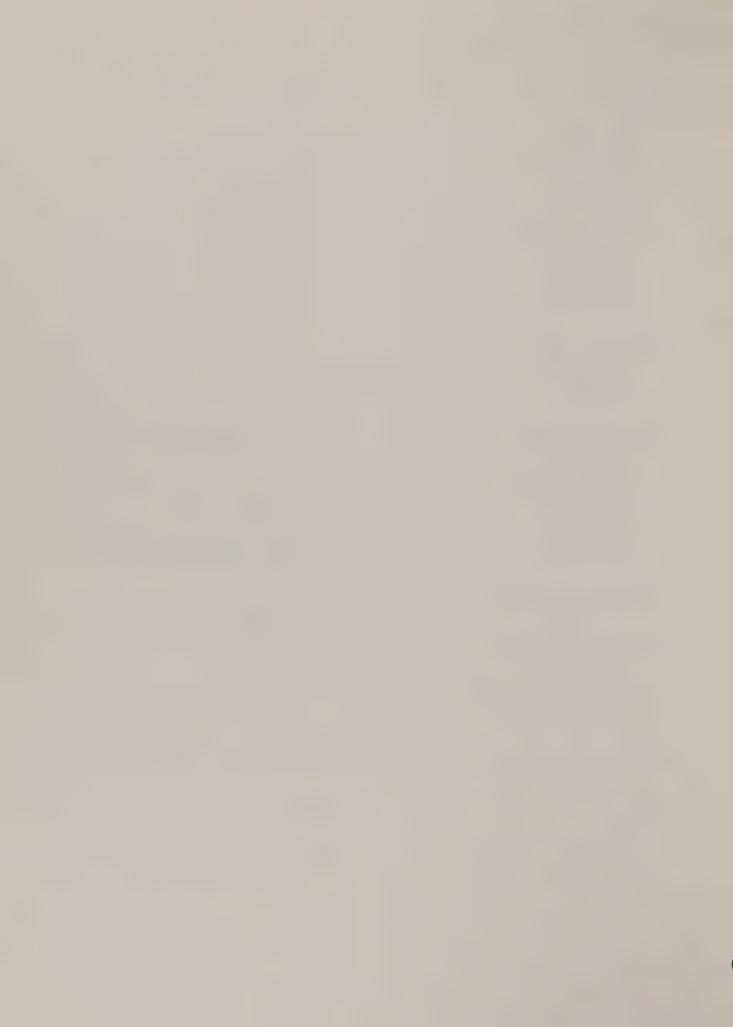


CHILD REARING (F1) CHILD BEHAVIOR (F1) only *history only *drug effects CHOLESTEROL (D2, D11) CHILD BEHAVIOR DISORDERS (F2) -antagonists & inhibitors: -drug effects use ANTICHOLESTEREMIC **AGENTS** CHILD DEVELOPMENT (F1)only *drug effects CHOLINESTERASE (D9) -antagonists & inhibitors: CHILD DEVELOPMENT DEVIATIONS use CHOLINESTERASE (F1, F2) INHIBITORS -drug effects CHROMATIDS (A11) CHILD, GIFTED (F1, M) -anatomy & histology no subheadings -cytology -embryology CHILD GUIDANCE (F1, F3) -pathology only *education CHROMIUM ISOTOPES (D1)*history *adverse effects *manpower -biosynthesis *standards -pharmacodynamics -physiology CHILD, HOSPITALIZED (M, N1)-poisoning no subheadings -radiation effects -secretion CHILD. INSTITUTIONALIZED -toxicity (I, M)no subheadings CHROMOSOME ABNORMALITIES (C16) -complications CHILD, PRESCHOOL (G1, M)-congenital no subheadings CHROMOSOMES (A11) CHILD PSYCHIATRY (F3, G2) -abnormalities: use only. CHROMOSOME ABNORMALI-*classification TIES or CHROMOSOME *education **ABERRATIONS** *history -anatomy & histology *manpower -cytology *standards -embryology -pathology CHILD PSYCHOLOGY (F3) only. CHRONIC DISEASE (C17, N1) *classification no subheadings when NIM *education *history *manpower

*standards



CHYLE (A12) only	color PERCEPTION (F1, G1) only *drug effects
<pre>*analysis *cytology *drug effects -embryology *enzymology *immunology *microbiology -pathology *physiology *radiation effects *secretion</pre>	COLOSTRUM (A12) only *analysis *cytology *drug effects -embryology *enzymology *immunology *metabolism *microbiology -pathology
CLOTHING (J) *adverse effects -poisoning -toxicity	*physiology *radiation effects *secretion
COBALT ISOTOPES (D1) *adverse effects -biosynthesis -pharmacodynamics	COMMUNICABLE DISEASES (C1) -prevention & control: use COMMUNICABLE DIS- EASE CONTROL COMMUNICATION (F1, L)
<pre>-physiology -radiation effects -secretion -toxicity</pre>	no subheadings COMMUNITY MENTAL HEALTH SER- VICES (F3, N2)
COGNITION (F1) only *drug effects	only *classification *history
COGNITION DISORDERS (C10, F2) -drug effects	*manpower *standards
COGNITIVE DISSONANCE (F1) no subheadings	COMPETITIVE BEHAVIOR (F1) only *drug effects
COITUS (F1, G1) no subheadings	COMPULSIVE BEHAVIOR (F1, F2) only *drug effects
COLD (H) only *adverse effects	CONCEPT FORMATION (F1) only *drug effects
*diagnostic use *therapeutic use	CONDITIONING (PSYCHOLOGY) (F1) only *drug effects



- CONDITIONING, EYELID (F1) only *drug effects
- CONDITIONING, OPERANT (F1) only *drug effects
- CONFLICT (PSYCHOLOGY) (F1) only *drug effects
- CONNECTIVE TISSUE (A10)
 -cytology: use CONNECTIVE
 TISSUE CELLS
- CONSCIOUSNESS (F1)
 only *drug effects
- CONSUMMATORY BEHAVIOR (F1) only *drug effects
- CONTRAST MEDIA (D13)
 -diagnostic use
- CONVERSION REACTION (F1, F2)
 -drug effects
- COPROPHAGIA (F2)
 -drug effects
- CORONARY VESSELS (A7)
 -abnormalities: use
 CORONARY VESSEL
 ANOMALIES
- CORONERS AND MEDICAL EXAM-INERS (M, N2) -manpower: use *supply & distribution
- COUNSELING (F1, N2)

 *education

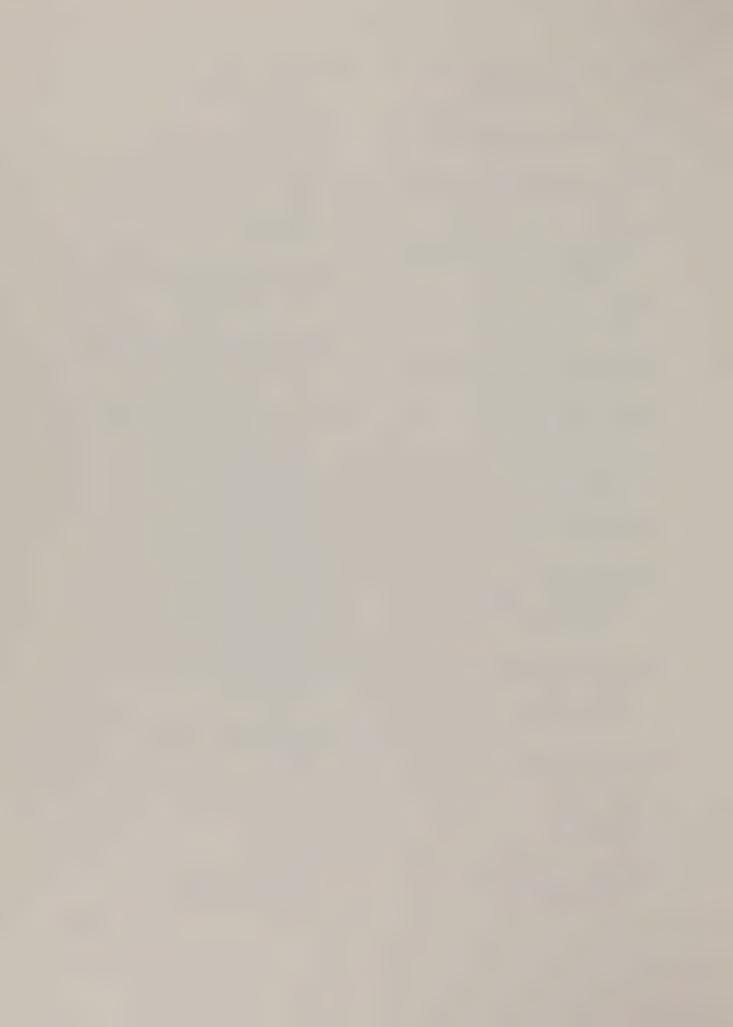
 *history

 *manpower

 *standards
- COUNTERTRANSFERENCE (PSYCH-OLOGY) (F3) no subheadings

- COURTSHIP (F1)
 no subheadings
- CREATIVENESS (F1)
 only *drug effects
- CRIMINAL PSYCHOLOGY (F1)
 only
 *education
 *history
- CRISIS INTERVENTION (F3, N2)
 no subheadings
- CRITICAL PERIOD (PSYCHOLOGY)
 (F1)
 only *drug effects
- CROSS INFECTION (C1, G3)
 -analysis
 -drug effects
 -education
 -instrumentation
 -manpower
 -radiation effects
- CROWDING (F1)
 no subheadings
- CRYING (C17, F1) no subheadings
- CRYING CAT SYNDROME (C16, C10, F2)
 -drug effects
- CRYOGLOBULINS (D10)
 -blood
- CUES (F1)
 no subheadings
- CURIUM (D1)

 *adverse effects
 -biosynthesis
 -pharmacodynamics
 (continued)



CURIUM - continued DEJA VU (F2) -physiology no subheadings -poisoning -radiation effects DELAYED-ACTION PREPARATIONS -secretion (D13)-toxicity only *adverse effects CYSTINE (D10) *analysis *urine; see also *history CYSTINURIA *poisoning *standards CYTOPLASM (A11) *supply & distribution -anatomy & histology *toxicity -cytology -embryology DELIRIUM (C10, F2) -pathology -drug effects CYTOPLASMIC GRANULES (A11) DELUSIONS (F2) -anatomy & histology -drug effects -cytology -embryology DEMENTIA, PRESENILE (C10,F2) -pathology -drug effects DENTAL ASSISTANTS (M. N2) -manpower: use *supply & D distribution Subcategory D12 - Immunologic DENTAL HYGIENISTS (M, N2) factors -manpower: use *supply & -antagonists & inhibitors distribution -blood DENTAL PULP (A3) -surgery: use PULPECTOMY DATA DISPLAY (F1. L) no subheadings or PULPOTOMY DENTAL TECHNICIANS (M, N2) DE LANGE'S SYNDROME (C10, -education: use TECHNOLOGY. C16, F2) DENTAL *education -drug effects -manpower: use *supply & distribution DEATH (G1) no subheadings DENTIN (A3)

(F1, F2)

DECISION MAKING (F1) only *drug effects

DEFENSE MECHANISMS

no subheadings

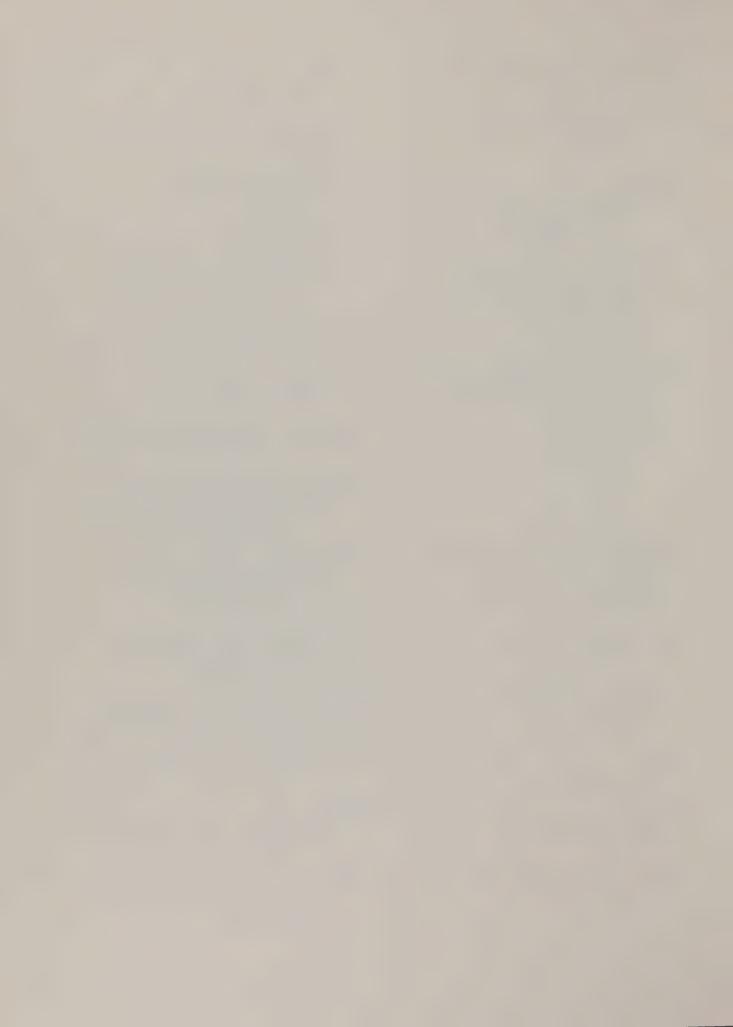
-embryology: use DENTINO-

DENTIST-PATIENT RELATIONS (F1.

GENESTS

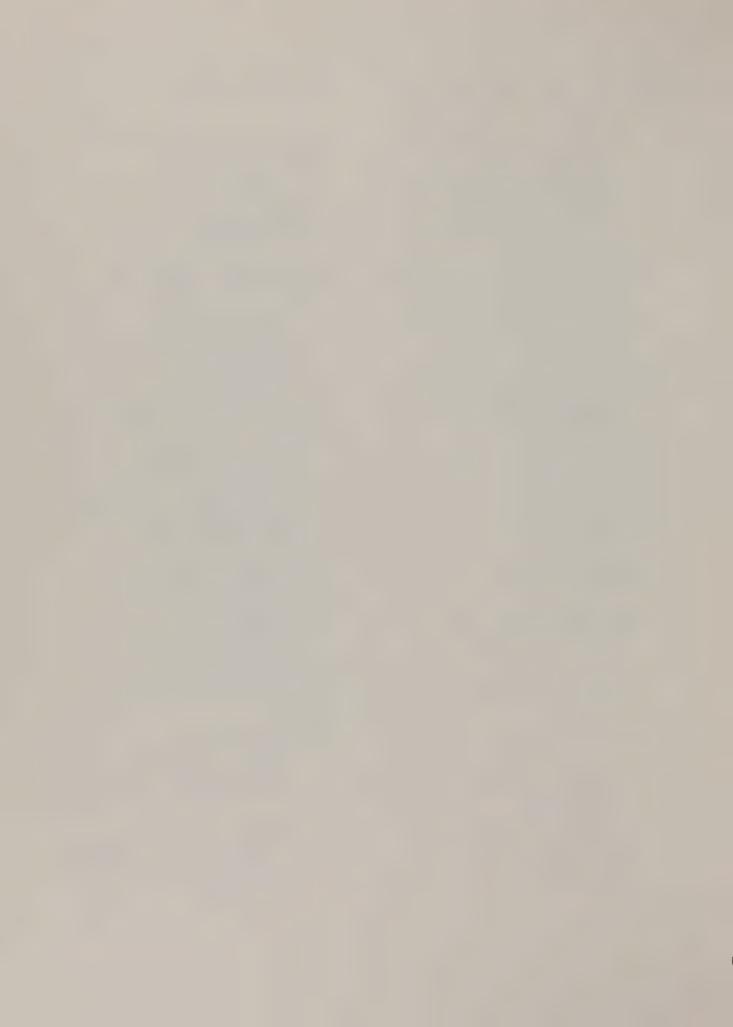
N4)

no subheadings



DENTISTRY (E6, G2) DIAGNOSIS (E1) -education: use EDUCATION, no subheadings DENTAL -history: use HISTORY OF DIETARY CARBOHYDRATES (D11)DENTISTRY only *adverse effects -instrumentation: use DENTAL INSTRUMENTS or *analysis DENTAL EQUIPMENT *classification -supply & distribution *metabolism *therapeutic use DENTISTS (M, N2) -education: use EDUCATION, DIETARY FATS (D11)DENTAL only. -manpower: use *supply & *adverse effects *analysis distribution *classification DENTISTS, WOMEN (M, N2)*metabolism -education *therapeutic use -manpower: use *supply & distribution DIETARY PROTEINS (D10)only DEPERSONALIZATION (F2) *adverse effects -drug effects *analysis *classification DEPRESSION (F2) *metabolism -drug effects *therapeutic use DEPRESSION, REACTIVE (F2) DIRECTORIES (L) -drug effects no subheadings DEPTH PERCEPTION (F1) DISASTERS (G3) only *drug effects *prevention & control DERMATITIS, CONTACT (C12,C14) DISCRIMINATION (F1) -chemically induced only *drug effects DEUTERIUM (D1) DISEASE (C17) *adverse effects no subheadings -biosynthesis -blood: use BLOOD -cerebrospinal fluid: use -pharmacodynamics CEREBROSPINAL FLUID -physiology -poisoning -complications -radiation effects -congenital -secretion -diagnosis: use DIAGNOSIS -toxicity -drug therapy: use DRUG THERAPY

(continued)



DISEASE - continued

-enzymology: use ENZYMES

-etiology

-familial & genetic: use GENETICS or GENETICS, HUMAN or HEREDITARY DISEASES

-history

-immunology: use IMMUNITY

-metabolism: use METABOLISM

-microbiology

-mortality: use MORTALITY

-nursing: use NURSING CARE

-occurrence: use MORBIDITY or EPIDEMIOLOGY

-pathology: use PATHOLOGY

-physiopathology

-prevention & control: use PREVENTIVE MEDICINE

-radiography: use RADIOG-RAPHY

-radiotherapy: use RADIO-THERAPY

-rehabilitation: use RE-HABILITATION

-surgery: use SURGERY, OPERATIVE

-therapy: use THERAPEUTICS

-urine: use URINE

-veterinary: use VETERINARY
MEDICINE or ANIMAL DISEASES

DISEASE MODELS, ANIMAL (C17) no subheadings

DISPLACEMENT (PSYCHOLOGY)
(F1, F2)
no subheadings

DISSOCIATIVE REACTION (F1,F2)
-drug effects

DISTANCE PRECEPTION (F1) only *drug effects

DOG DISEASES (C15)
-veterinary

DOMINANCE, CEREBRAL (F1, G1)
only
*drug effects
*radiation effects

DOSAGE FORMS (D13, E5) no subheadings

DREAMS (F1)
only *drug effects

DRINKING BEHAVIOR (F1) only *drug effects

DRIVE (F1)
only *drug effects

DRUG ABUSE (F1, F2, I)
-drug effects

DRUG ADDICTION (F2)
-drug effects

DRUG WITHDRAWAL SYMPTOMS
(F2)
-drug effects

DRUGS (D13)

*administration & dosage
-adverse effects: use
DRUG THERAPY *adverse
effects

*analysis

-antagonists & inhibitors: use DRUG ANTAG-ONISM

-biosynthesis

*blood

*cerebrospinal fluid

*chem synthesis

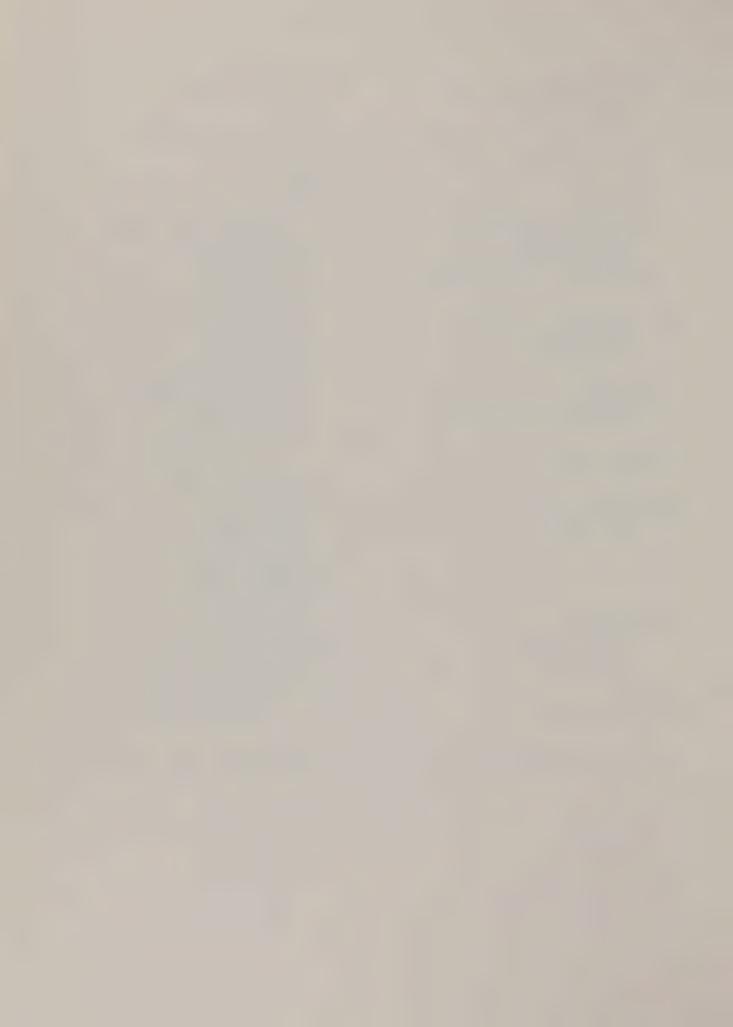
*classification

*diagnostic use

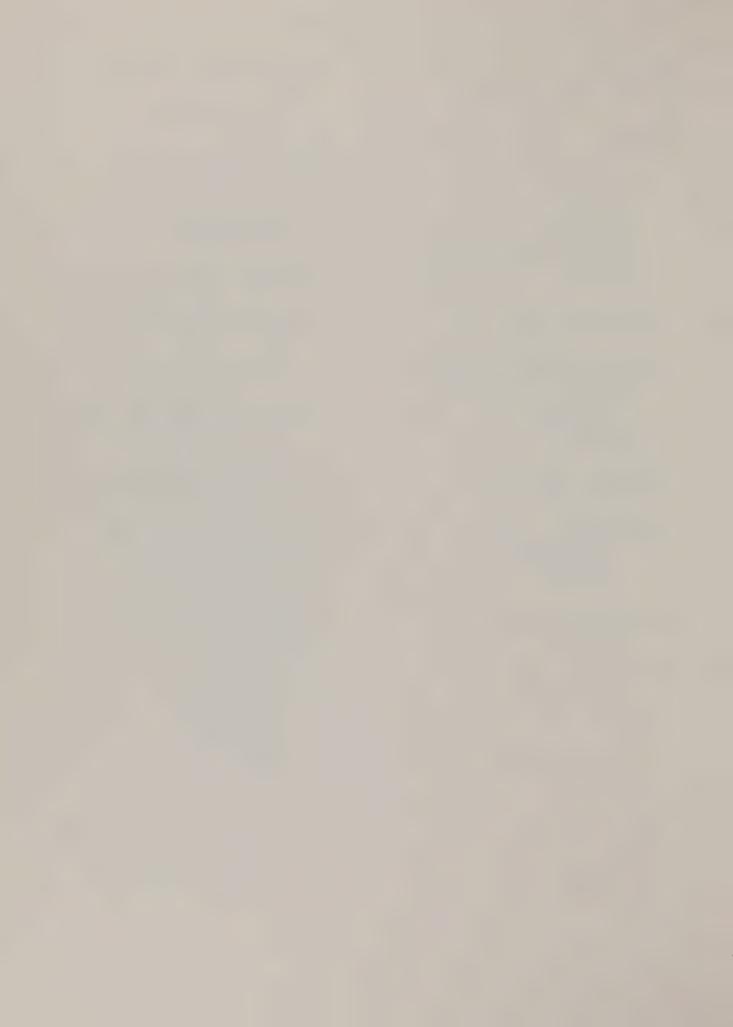
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*metabolism EGO (F1, F2) -pharmacodynamics: use no subheadings PHARMACOLOGY -physiology EIDETIC IMAGERY (F1) -poisoning: use POISONING only *drug effects *radiation effects -secretion ELBOW (A1, A2) *standards only *supply & distribution *abnormalities -therapeutic use: use *anatomy & histology DRUG THERAPY *blood supply -toxicity: use TOXICOLOGY *embryology *urine *growth & development *injuries DUAL PERSONALITY (F2) *innervation -drug effects *pathology *physiology DUST (G3) *physiopathology *analysis *radiation effects *prevention & control *radiography *surgery DYSLEXIA (F2)*transplantation -drug effects ELBOW JOINT (A2)DYSPAREUNIA (C6, F2) only -drug effects *cytology *drug effects *enzymology E *immunology *metabolism *microbiology EAR EXTERNAL (A9) -abnormalities: use EAR, EXTERNAL, ELECTRICITY (H) DEFORMITY -diagnostic use: use **ELECTRODIAGNOSIS** ECHOLALIA (F2) -therapeutic use: use **ELECTROTHERAPY** -drug effects EDUCATION OF MENTALLY ELECTROSHOCK (E5, F3) no subheadings RETARDED (F1, I) only EMBRYO (A10) *history -abnormalities *manpower -blood supply *standards -embryology -innervation EFFICIENCY (F1) -pathology only *drug effects -physiopathology -secretion



EMOTIONS (F1) ETHNIC GROUPS (I, N1) only *drug effects only. *classification EMULSIONS (D13) *history only *adverse effects ETHNOPSYCHOLOGY (F3) *analysis no subheadings *history *poisoning ETHOLOGY (F3) *standards no subheadings *supply & distribution *toxicity EUPHORIA (F1) only *drug effects ENCOPRESIS (F2) -drug effects EVOKED POTENTIALS (G1) only. ENDOPLASMIC RETICULUM (A11) *drug effects -anatomy & histology *radiation effects -cytology -embryology EXPLORATORY BEHAVIOR -pathology only *drug effects EXPLOSIONS (G3) ENURESIS (C6, F1, F2) -drug effects only *prevention & control ERYTHROCYTES (A11) -abnormalities: use EXTINCTION (PSYCHOLOGY) ERYTHROCYTES, (F1) ABNORMAL only *drug effects ESCAPE REACTION (F1) EXTRACELLULAR SPACE (A12) only *drug effects only *analysis ESKIMOS (I, M) *cytology only *history *drug effects *enzymology ESTHETICS (F1, K) *immunology only *metabolism *classification *microbiology *education *physiology *radiation effects *history ETHICS (F1, K)EXTRACORPOREAL CIRCULATION only. (E4) *classification -instrumentation: use *history HEART, MECHANICAL



EXTROVERSION (PSYCHOLOGY) (F1,F2) no subheadings

-injuries: use FACIAL INJURIES

EXUDATES AND TRANSUDATES (A12) only

*analysis

*cytology
*drug effects

*enzymology

*immunology

*metabolism

*microbiology

*physiology

*radiation effects

*secretion

EYE (A1, A9)
-injuries: use EYE INJURIES

EYE MANIFESTATIONS (C11) no subheadings

F

Category F - Psychiatry and psychology
*drug effects only with psychological processes
*drug therapy only with disease processes
*education only with specialties and therapies
*history only with specialties and therapies
*manpower only with specialties and therapies
*standards only with specialties, therapies
and tests

FACE (A1)
-growth & development: use
MAXILLOFACIAL DEVELOPMENT

FACIAL EXPRESSION (E1, F1) no subheadings

FACTOR V, FACTOR VII, FACTOR VIII, FACTOR IX, FACTOR X, FACTOR XI, FACTOR
XII, FACTOR XIII (D7)
-blood

FACULTY (I, M, N2)
 only
 *standards
 *supply & distribution
 *utilization

FACULTY, DENTAL (I, M, N2)
 only
 *standards
 *supply & distribution
 *utilization

FACULTY, MEDICAL (I, M, N2)
only
*standards
*supply & distribution
*utilization

FACULTY, NURSING (I, M, N2)
 only
 *standards
 *supply & distribution
 *utilization

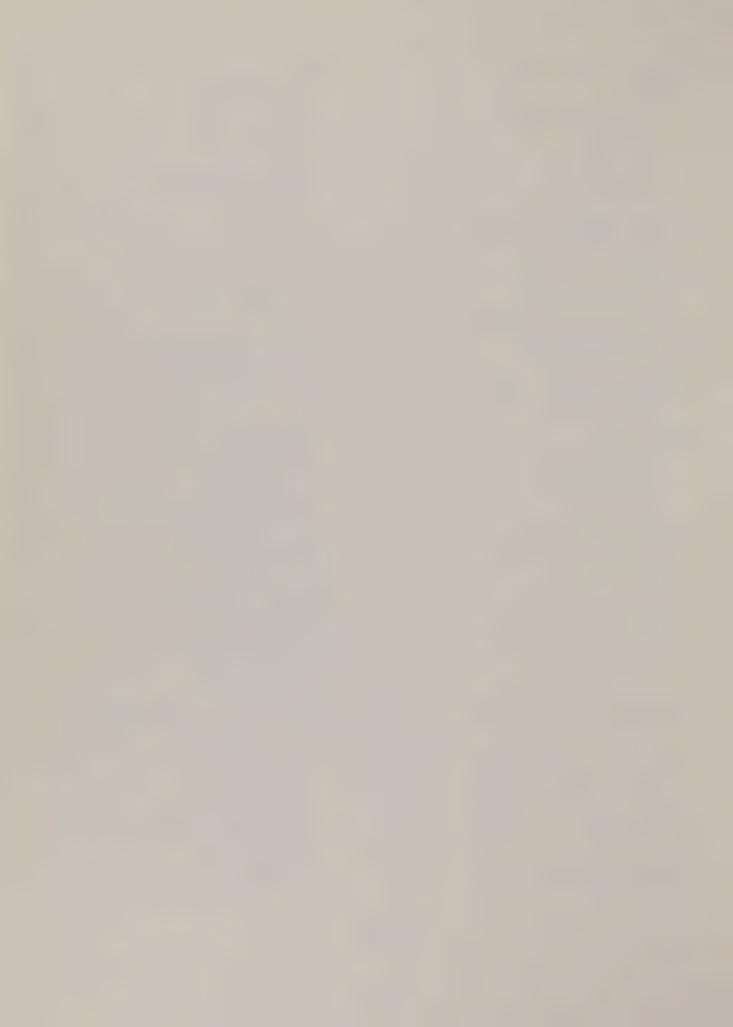
FACULTY, PHARMACY (I, M, N2)
only
*standards
*supply & distribution
*utilization

FALLOPIAN TUBES (A5)
-radiography: use
HYSTEROSALPINGOGRAPHY

FAMILY (F1, I) no subheadings



FAMILY THERAPY (F3) only *classification *education *history *manpower *standards	FETUS (A10) -abnormalities -blood supply -embryology -innervation -pathology -physiopathology -secretion
FAMOUS PERSONS (K, M) no subheadings	FIBRIN (D7) -blood
FANTASY (F1, F2) no subheadings	FIBRINOGEN (D7) -blood
FATHER-CHILD RELATIONS (F1) no subheadings	FIGURAL AFTEREFFECT (F1) only *drug effects
FATIGUE, MENTAL (F2) -drug effects	FINGER JOINT (A2) only
FATS (D11) -blood -cerebrospinal fluid -urine	*cytology *drug effects *enzymology *immunology -injuries: use FINGER
FEAR (F1) only *drug effects	INJURIES *metabolism *microbiology
FECES (A12) only *analysis *cytology *enzymology *microbiology	FINGERS (A1, A2) only *abnormalities *anatomy & histology *blood supply *embryology
FEEDBACK (F1, G1, L) no subheadings	*growth & development -injuries: use FINGER INJURIES
FEEDING BEHAVIOR (F1) only *drug effects	*innervation *pathology *physiology
FETAL GLOBULINS (D10) -blood	*physiopathology *radiation effects *radiography
FETAL HEMOGLOBIN (D10) -blood	*surgery *transplantation



FINGERSUCKING (F1, F2)
-drug effects

FIRES (G3)
*prevention & control

FLICKER FUSION (E1, F1) only *drug effects

FLUORIDES (D1)
-poisoning: use FLUORIDE
POISONING

FOLIC ACID (D7, D11)
-antagonists & inhibitors:
use FOLIC ACID ANTAGONISTS

FOLIE A DEUX (F2)
-drug effects

FOOD (J)
-adverse effects: use FOOD
HYPERSENSITIVITY or
FOOD POISONING

-analysis: use FOOD ANALYSIS
-poisoning: use FOOD POISONING

-toxicity: use FOOD POISONING

FOOD ANALYSIS (E5, J)
-adverse effects

FOOD CONTAMINATION (G3)
*analysis
-drug effects
*prevention & control
-radiation effects

FOOD CONTAMINATION, RADIO-ACTIVE (G3)
*analysis
-drug effects
*prevention & control
-radiation effects

FOOD DEPRIVATION (F1) no subheadings

FOOD HABITS (F1)
only *drug effects

FOOD HANDLING (J) only *standards

FOOD INSPECTION (G3,J) only *standards

FOOD IRRADIATION (J)
only
*adverse effects
*standards

FOOD PREFERENCES (F1) only *drug effects

FOOD PRESERVATION (J)
 only
 *adverse effects
 *standards

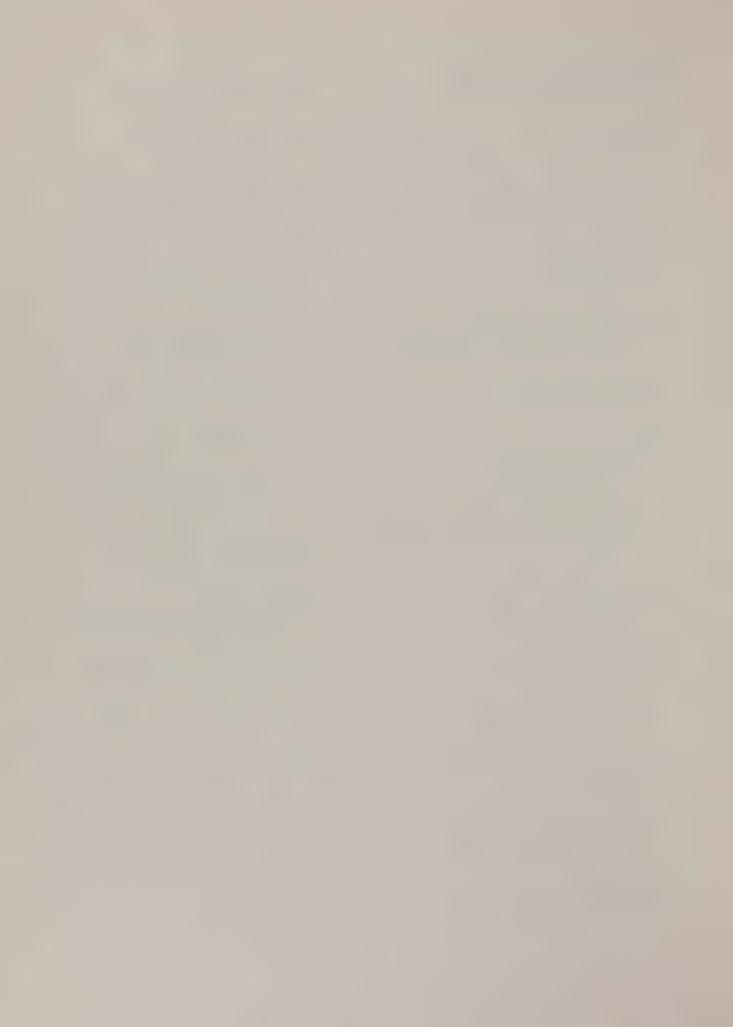
FOOD-PROCESSING INDUSTRY
(J)
only *standards

FOOD SUPPLY (J) only *standards

FOREARM (A1)
-injuries: use FOREARM
TNJURIES

FOREIGN MEDICAL GRADUATES
(M, N2)
-manpower: use *supply
& distribution

FORENSIC PSYCHIATRY (F3, G2, I, N3)
only
*classification
*education
*history
*instrumentation
*manpower
*standards



FORM PERCEPTION (F1) only *drug effects

FRACTURES (C14)

-surgery: use FRACTURE FIXATION

-therapy: use FRACTURE FIXATION

FRANCIUM (D1)

*adverse effects

-biosynthesis

-pharmacodynamics

-physiology

-poisoning

-radiation effects

-secretion

-toxicity

FREE ASSOCIATION (F3) no subheadings

FRIGIDITY (C6, F2)
-drug effects

FRUSTRATION (F1) no subheadings

FUNDUS OCULI (A9) no subheadings

G

Subcategory G1 - General biological and pre-clinical sciences -analysis

-classification with physiological processes *drug effects only with physiological processes *education only with specialties and subject fields

*history only with specialties and subject fields

*instrumentation only with specialties and subject fields

*manpower only with specialties and subject fields

-prevention & control with physiological processes

*radiation effects only with physiological processes

Subcategory G2 - Health occupations

-analysis

-drug effects

-prevention & control

-radiation effects

Subcategory G3 - Environmental health, hygiene & pre-ventive medicine

*analysis with substances only

-classification

-drug effects

*education only with specialties

*history only with specialties

*instrumentation only with specialties

*manpower only with specialties

*prevention & control

-radiation effects



GALACTOSE (D11)
-blood: use
GALACTOSEMIA

GALLBLADDER (A3)
-radiography: use
CHOLECYSTOGRAPHY

GALVANIC SKIN RESPONSE (E1, F1, F3) only *drug effects

GAMBLING (F1, F2) no subheadings

GAME THEORY (F1, F3, H) no subheadings

GAMMA GLOBULIN (D10, D12)
-antagonists & inhibitors
-blood

GAMMA GLOBULIN, 7S (D10, D12)
-antagonists & inhibitors
-blood

GAMMA GLOBULIN, 19S (D10, D12)
-antagonists & inhibitors
-blood

GASES (D1)
-poisoning: GAS POISONING

GASTRIC JUICE (A12)
only
*analysis
*cytology
*drug effects
-embryology
*enzymology

*metabolism
*microbiology
-pathology

*immunology

*physiology
*radiation effects
*secretion

GASTRIC MUCOSA (A3, A10)
-secretion: use STOMACH
*secretion

GELS (D13)
 only
 *adverse effects
 *analysis
 *history
 *poisoning
 *standards
 *supply & distribution
 *toxicity

GENEALOGY AND HERALDRY (K,L) no subheadings

GENERALIZATION (PSYCHOLOGY)
(F1)
only *drug effects

GENERALIZATION, RESPONSE (F1) only *drug effects

GENERALIZATION, STIMULUS
(F1)
only *drug effects

GENETICS, BEHAVIORAL (F3, G1)
no subheadings

GILLES DE LA TOURETTE'S DIS-EASE (C10, F2) -drug effects

GLOBULINS (D10)
-blood: use SERUM GLOBULIN

GLUCOSE (D11)
-blood: use BLOOD SUGAR
-urine: use GLYCOSURIA



GLUE SNIFFING (F1, F2, I)
-drug effects

GOLD ISOTOPES (D1)
*adverse effects
-biosynthesis

-pharmacodynamics

-physiology
-poisoning

-radiation effects

-secretion
-toxicity

GOLGI APPARATUS (A11)

-anatomy & histology

-cytology -embryology -pathology

GRIEF (F1)
no subheadings

GROOMING (F1)
only *drug effects

GROUP PROCESSES (F1) no subheadings

GROUP STRUCTURE (F1)
no subheadings

GUILT (F1)
no subheadings

Η

HABITS (F1)
only *drug effects

HABITUATION (F1, G1)
only
*drug effects
*radiation effects

HALLUCINATIONS (C10, F2)
-drug effects

HAND (A1, A2)
-abnormalities: use HAND
DEFORMITIES

-injuries: use HAND IN-JURIES

HANDICAPPED (M, N1) no subheadings

HANDLING (PSYCHOLOGY (F1) no subheadings

HAPTOGLOBINS (D10)
-blood

HATE no subheadings

HEAD (A1)
-injuries: use HEAD INJURIES

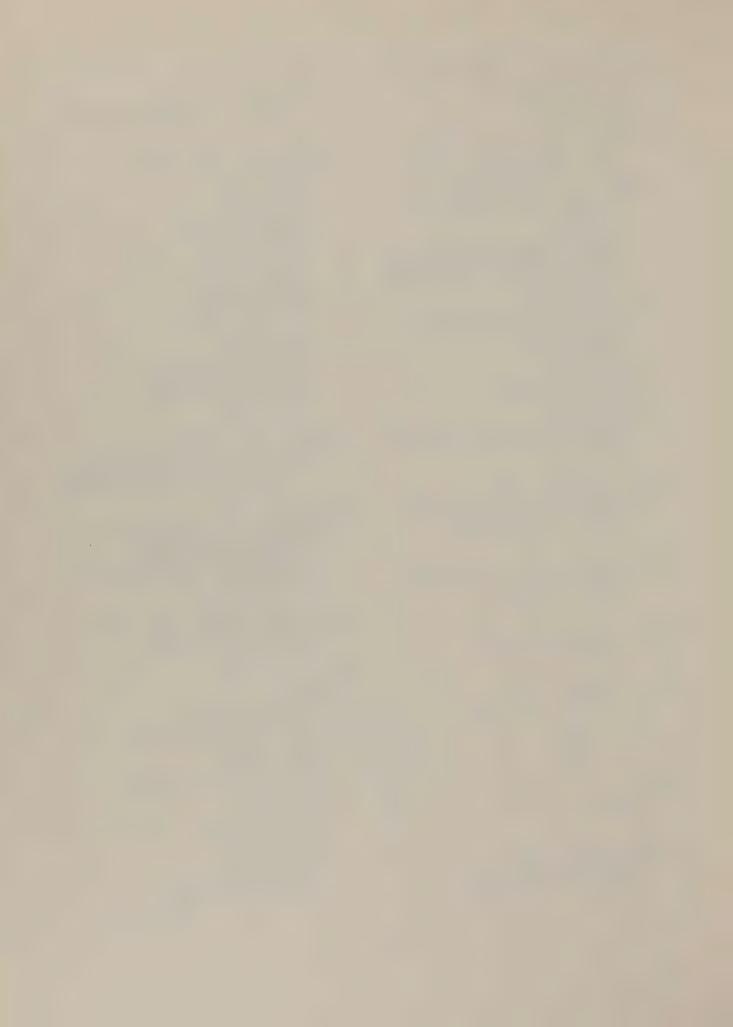
HEALTH (N1)
no subheadings
-education: use HEALTH
EDUCATION
-manpower: use HEALTH
MANPOWER

HEARING (F1, G1)
only
*drug effects
*radiation effects

HEART (A7)
-abnormalities: use
HEART DEFECTS, CONGENITAL
-analysis: use MYOCARDIUM
*analysis
*anatomy & histology
-blood supply: use
CORONARY VESSELS
(continued)



-cytology: use MYOCARDIUM HEMOGLOBIN (D10)*cytology -blood *drug effects -urine: use HEMOGLOBINURIA *embryology -enzymology: use MYOCARD-HEMOLYMPH (A12, A13)IUM *enzymology only. *growth & development *analysis -injuries: use HEART IN-*cytology *drug effects JURIES *innervation; see also -embryology HEART CONDUCTION SYSTEM *enzymology -metabolism: use MYOCARDIUM *immunology *metabolism *metabolism *microbiology *microbiology -pathology: use MYOCARDIUM -pathology *pathology *physiology -physiopathology *physiology *physiopathology *radiation effects *radiation effects *secretion *radiography HEPARIN (D7, D11) -surgery: use HEART SURGERY *transplantation -antagonists & inhibitors: use HEPARIN ANTAGONISTS HEART DISEASES (C8) -congenital: use HEART DE-HEPATITIS (C4) -chemically induced: use FECTS, CONGENITAL HEPATITIS, TOXIC HEART SEPTUM (A7) -veterinary: use HEPATITIS; -abnormalities: use HEART ANIMAL SEPTAL DEFECTS HEPATITIS, TOXIC (C4, C14) HEART, MECHANICAL -chemically induced (E4) *instrumentation HIP (A1, A2)HEINZ BODIES (A11)only -anatomy & histology *abnormalities -cytology *anatomy & histology -embryology *blood supply -pathology *embryology *growth & development HEMOCYANIN *injuries (D10)*innervation -blood *pathology HEMODIALYSIS *physiology (E2)*physiopathology -instrumentation: use *radiation effects KIDNEY, ARTIFICIAL (continued)



HIP - continued
*radiography
*surgery
*transplantation

HIP DISLOCATION (C14)
-congenital: use
HIP DISLOCATION,
CONGENITAL

HIP JOINT (A2)
only
*cytology
*drug effects
*enzymology
*immunology
-injuries: use HIP
*injuries
*metabolism
*microbiology

HIPPOCRATIC OATH (N3) no subheadings

HISTAMINE (D2, D12)
-antagonists & inhibitors:
use ANTIHISTAMINICS

HISTORIOGRAPHY (K)
-history

HISTORY (K)
-history

HISTORY OF DENTISTRY (K)
-history

HISTORY OF MEDICINE (K)
-history

HISTORY OF NURSING (K)
-history

HOME RANGE (F1) no subheadings

HOMOCYSTINURIA (C10, C13, F2)
-drug effects

HOMOSEXUALITY (F2)
-drug effects

HORSE DISEASES (C15)
-veterinary

HOSPITAL DENTAL SERVICE (N2)
-education
*manpower
*standards
*supply & distribution
*utilization

HOSPITAL MEDICAL STAFF (M, N2)
-manpower: use *supply &
distribution

HOSPITAL PERSONNEL (M, N2)
-manpower: use *supply &
distribution

HOSPITALS (N2)
-instrumentation: use
HOSPITAL EQUIPMENT AND
SUPPLIES

HOSPITAL VOLUNTEERS (M, N2)
-manpower: use *supply &
distribution

HOSTILITY (F1) only *drug effects

HUMAN ENGINEERING (F1, J) no subheadings

HUNGER (F1)
only *drug effects



HYALIN SUBSTANCE (A12)	IDIOCY (C10, F2)
only	-drug effects
*analysis	
*cytology	ILLUSIONS (F1, F2)
*drug effects	only *drug effects
-embryology	
*enzymology	IMAGINATION (F1)
*immunology	only *drug effects
*metabolism	
*microbiology	IMMUNE SERUMS (D12)
-pathology	only
*physiology	*administration & dosage
-physiopathology	*adverse effects
*radiation effects *secretion	*analysis
*Secretion	-antagonists & inhibitors *classification
HYPERKINESIS (F1, F2)	
-drug effects	*history
-orug effects	<pre>*isolation & purification *pharmacodynamics</pre>
HYPNOSIS (F3)	*radiation effects
only	*standards
*education	*supply & distribution
*history	-therapeutic use: use
*instrumentation	SEROTHERAPY
HYPOCHONDRIASIS (F2)	IMPOTENCE (C6, F2)
-drug effects	-drug effects
HYSTERIA (F2)	IMPRINTING (PSYCHOLOGY) (F1)
-drug effects	only *drug effects
	IMPULSIVE BEHAVIOR (F1, F2)
	-drug effects
I	
	INCEST (F2)
	no subheadings
TCE (C2)	THOTANG NODELL AMEDICAN (T M)
ICE (G3) only *analysis	INDIANS, NORTH AMERICAN (I,M) only *history
only ranalysis	only Antstory
ID (F1, F2)	INDIANS, SOUTH AMERICAN (I,M)
no subheadings	only *history
no babheaorngo	only intotoly
IDENTIFICATION (PSYCHOLOGY)	INDICATORS AND REAGENTS (D13)
(F1, F2)	-diagnostic use
no subheadings	



INDUSTRIAL WASTE (G3)
 only
 *analysis
 *prevention & control

INFANT (G1, M) no subheadings

INFANT, NEWBORN (G1, M) no subheadings

INFANT, PREMATURE (G1,M)
 no subheadings

INFORMATION THEORY (F1, F3, L) no subheadings

INK BLOT TESTS (E1, F3) no subheadings

INSOMNIA (C10, F2)
-drug effects

INSTINCT (F1) no subheadings

INTELLIGENCE (F1)
 only *drug effects

F3)
no subheadings

INTERPERSONAL RELATIONS (F1, N4) no subheadings

INTERPROFESSIONAL RELA-TIONS (F1, N4) no subheadings

INTERVIEW, PSYCHOLOGICAL (E1, F3) no subheadings

INTESTINAL MUGOSA (A3, A10)
-secretion: use INTESTINES
*secretion

INTESTINAL SECRETIONS (A12) only

* analysis
*cytology

*drug effects

-embryology

*enzymology

*immunology

*metabolism

*microbiology

-pathology

*physiology

-physiopathology

*radiation effects

*secretion

INTESTINES (A3)

*secretion; see also INTESTINAL SECRETIONS

INTROVERSION (PSYCHOLOGY) (F1, F2) no subheadings

IODINE ISOTOPES (D1)

*adverse effects

-biosynthesis

-diagnostic use: use IODINE ISOTOPES, DIAGNOSTIC

-pharmacodynamics

-physiology

-poisoning

-radiation effects

-secretion

-toxicity

IRON ISOTOPES (D1)

*adverse effects

-biosynthesis

-pharmacodynamics

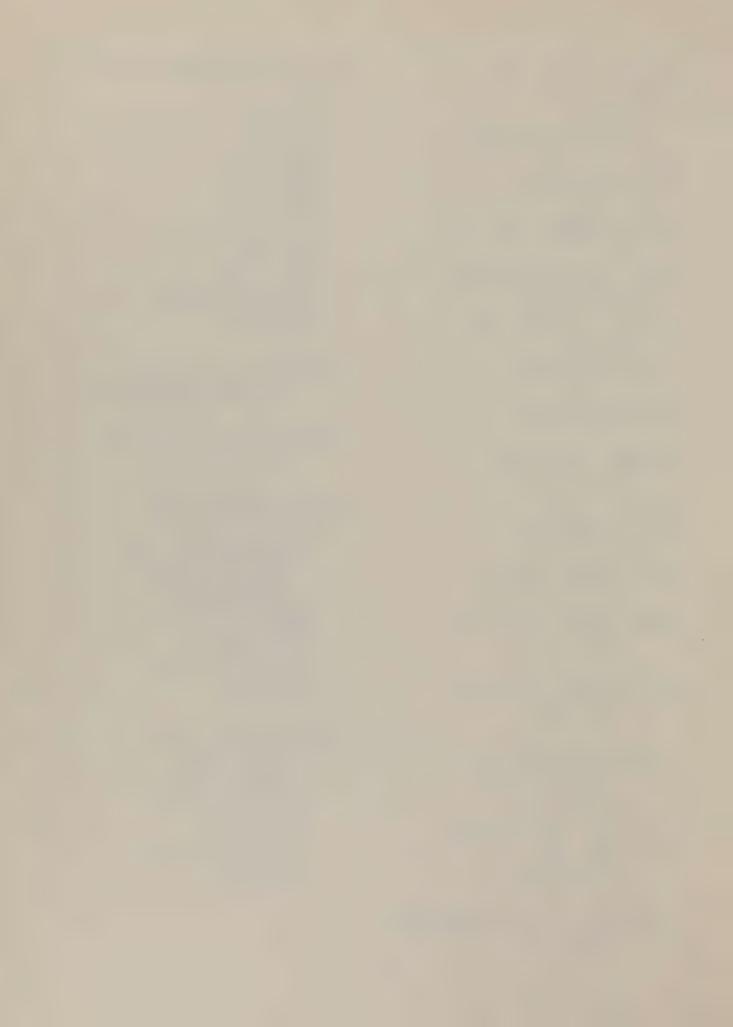
-physiology

-poisoning

-radiation effects

-secretion

-toxicity



Category J - Technology,
commerce, industry
only with substances
*adverse effects
*analysis
*poisoning
*standards
*toxicity

JAW (A2)
-abnormalities: use
JAW ABNORMALITIES
-growth & development:
use MAXILLOFACIAL
DEVELOPMENT

JEALOUSY (F1)
no subheadings

JEWS (I, M) only *history

JOINTS (A2)
only
*analysis
*cytology
*drug effects
*enzymology
*immunology
*metabolism
*microbiology
*secretion

JUDGMENT (F1)
only *drug effects

JUVENILE DELINQUENCY (F2, I) no subheadings

KINESICS (F1) no subheadings

KINESTHESIS (F1, G1)
only
*drug effects
*radiation effects

(A1, A2)KNEE on1v *abnormalities *anatomy & histology *blood supply *embryology *growth & development -injuries: use KNEE INJURIES *innervation *pathology *physiology *physiopathology *radiation effects *radiography *surgery *transplantation

KNEE JOINT (A2)
only
*cytology
*drug effects
*enzymology
*immunology
-injuries: use KNEE
INJURIES
*metabolism
*microbiology



KNOWLEDGE OF RESULTS (F1) LAURENCE-MOON-BIEDL SYNDROME no subheadings (C10, C16, F2) -drug effects KORSAKOFF'S SYNDROME (C14, LEAD (D1) -drug effects -poisoning: use LEAD POISONING L LEADERSHIP (F1) no subheadings LEARNING (F1) LABYRINTHINE FLUIDS (A12) only *drug effects only *analysis LEARNING DISORDERS (F2) *cytology -drug effects *drug effects -embryology LEG (A1, A2) *enzymology -injuries: use LEG IN-*immunology JURIES *metabolism *microbiology LIBIDO (F2) only *drug effects -pathology *physiology -physiopathology LIE DETECTION (F1, I) *radiation effects no subheadings *secretion LINIMENTS (D12)LANGUAGE (F1, L) only. no subheadings *adverse effects *analysis LANGUAGE DEVELOPMENT (F1) *history no subheadings *poisoning *standards LANGUAGE DISORDERS (F2) *supply & distribution -drug effects *toxicity LARYNX (A4) LITERATURE (K) -innervation: use -history LARYNGEAL NERVES LITERATURE, MEDIEVAL (K) LATERALITY (F1, G1) -history only. *drug effects LITERATURE, MODERN (K) *radiation effects -history LAUGHTER (C17, F1) LIVER EXTRACTS (D7, D12) *adverse effects no subheadings



LIVER EXTRACTS - continued -biosynthesis -blood -cerebrospinal fluid	LYMPHATIC SYSTEM (A7) -radiography: use LYMPHOGRAPHY
<pre>-diagnostic use -physiology -secretion -urine</pre>	LYSOSOMES (A11) -anatomy & histology -cytology -embryology -pathology
LOGIC (K) -history	
LOVE (F1) no subheadings	М
LYING (F2) no subheadings	MACROGLOBULINS (D10) -blood
LYMPH (A7, A12) only *analysis	MALINGERING (F2) -drug effects
*cytology *drug effects -embryology *enzymology *immunology *metabolism *microbiology	MANDIBLE (A2) -growth & development: use MAXILLOFACIAL DEVELOPMENT -injuries: use MANDIB- ÜLAR INJURIES
-pathology *physiology -physiopathology *radiation effects	MAPLE SYRUP URINE DISEASE (C10, C13, F2) -drug effects
*secretion	MASOCHISM (F2) no subheadings
LYMPH NODES (A7) -radiography: use LYMPHOGRAPHY	MASTURBATION (F1, F2) no subheadings
LYMPHATIC METASTASIS (C2) -chemically induced -complications	MATERNAL BEHAVIOR (F1) only *drug effects
-congenital -embryology -etiology	MATERNAL DEPRIVATION (F1) no subheadings
-familial & genetic -history	MAXILLA (A2) -growth & development:

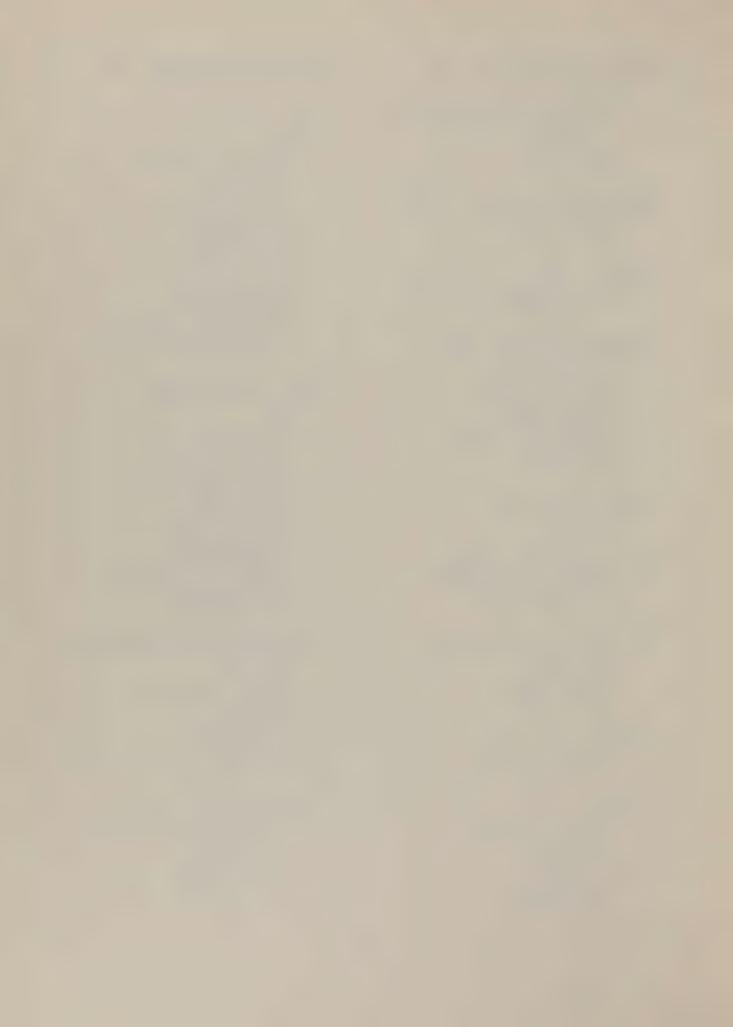


MAXILLA - continued MEDICINE IN LITERATURE (K) use MAXILLOFACIAL -history DEVELOPMENT MEDICINE, ORIENTAL -injuries: use MAXILLO-(E2, K)FACIAL INJURIES no subheadings MECONIUM (A12)MEDICINE, PRIMITIVE (I, K)no subheadings only. *analysis *cytology MEMBRANE POTENTIALS (G1, H)*drug effects only -embryology *drug effects *enzymology *radiation effects *immunology *metabolism MEMORY (F1) *microbiology only *drug effects -pathology *physiology MEMORY DISORDERS (F2) -physiopathology -drug effects *radiation effects *secretion MEMORY, SHORT-TERM (F1) only *drug effects MEDICAL RECORDS LIBRARIANS (M, N2)MENTAL DISORDERS (F2) -manpower: use *supply & -drug effects distribution MENTAL HEALTH (F1, F2, N1) MEDICAL SECRETARIES (M, N2) no subheadings -manpower: use *supply & distribution MENTAL HEALTH SERVICES (F3. N2) MEDICINE (G2) only no subheadings *classification -education: use EDUCATION, *history MEDICAL *manpower -history: use HISTORY OF *standards MEDICINE *supply & distribution *utilization -manpower: use HEALTH MANPOWER MENTAL PROCESSES (F1) MEDICINE, ARABIC (K) only *drug effects -history MENTAL RETARDATION (C10, F2)(E2, K)MEDICINE, HINDU -drug effects no subheadings -education: use EDUCATION OF MENTALLY RETARDED MEDICINE IN ART (K)-instrumentation -history -manpower (continued)



MENTAL RETARDATION - con-MILITARY PERSONNEL (M) tinued no subheadings -rehabilitation: use EDU-CATION OF MENTALLY MILK (A13, J) RETARDED only -standards *adverse effects *analysis MENTAL RETARDATION, PSYCHO-*cytology SOCIAL *drug effects -drug effects *enzymology *immunology MERCURY (D1) *metabolism *microbiology -poisoning: use MERCURY POISONING *physiology *radiation effects MERCURY ISOTOPES (D1)*secretion; see also LACTATION *adverse effects -biosynthesis MILK, HUMAN (A12)-pharmacodynamics only -physiology *analysis -radiation effects *cytology -secretion *drug effects -toxicity *enzymology *immunology **METAPHYSICS** (K) *metabolism -history *microbiology *physiology METHEMOGLOBIN (D10) -blood: use METHEMO-*radiation effects *secretion: see also GLOBULINEMIA LACTATION MICROSOMES (A11)MISSIONS AND MISSIONARIES -anatomy & histology (M, N2)-cytology only -embryology *classification -pathology *history *standards MIDDLE AGE (G1) *supply & distribution no subheading *utilization MILIEU THERAPY (F3)MITOCHONDRIA (A11) only -anatomy & histology *classification -cytology *education -embryology *history -pathology *manpower

*standards



MMPI (E1, F3) no subheadings

MODELS, BIOLOGIC (H) no subheadings

MODELS, THEORETICAL (H) no subheadings

MODELS, STRUCTURAL (L) no subheadings

MONGOLISM (C10, C16, F2)
-drug effects

MONKEY DISEASES (C15)
-veterinary

MONOAMINE OXIDASE (D9)
-antagonists & inhibitors:
use MONOAMINE OXIDASE
INHIBITORS

MORALE (F1)
no subheadings

MORALS (F1, K)
no subheadings

MORPHINE ADDICTION (F2)
-drug effects

MOTHER-CHILD RELATIONS (F1) no subheadings

MOTION PERCEPTION (F1) only *drug effects

MOTIVATION (F1) only *drug effects

MOTOR ACTIVITY (F1, G1)
only
*drug effects
*radiation effects

MOUTH (A1, A3)
-abnormalities: use
MOUTH ABNORMALITIES

MUCUS (A12)
only
*analysis
*cytology
*drug effects
-embryology
*enzymology
*immunology
*metabolism
*microbiology
-pathology
*physiology
-physiopathology
*radiation effects
*secretion

MUNCHAUSEN SYNDROME (F2)
-drug effects

MUSCULAR DYSTROPHY, ANIMAL (C15)
-veterinary

MUTISM (C10, F2)
-drug effects

MYOCARDIUM (A7)
-abnormalities: use HEART
DEFECTS, CONGENITAL
*analysis
-anatomy & histology: use
HEART *anatomy & histology
-blood supply: use CORONARY VESSELS

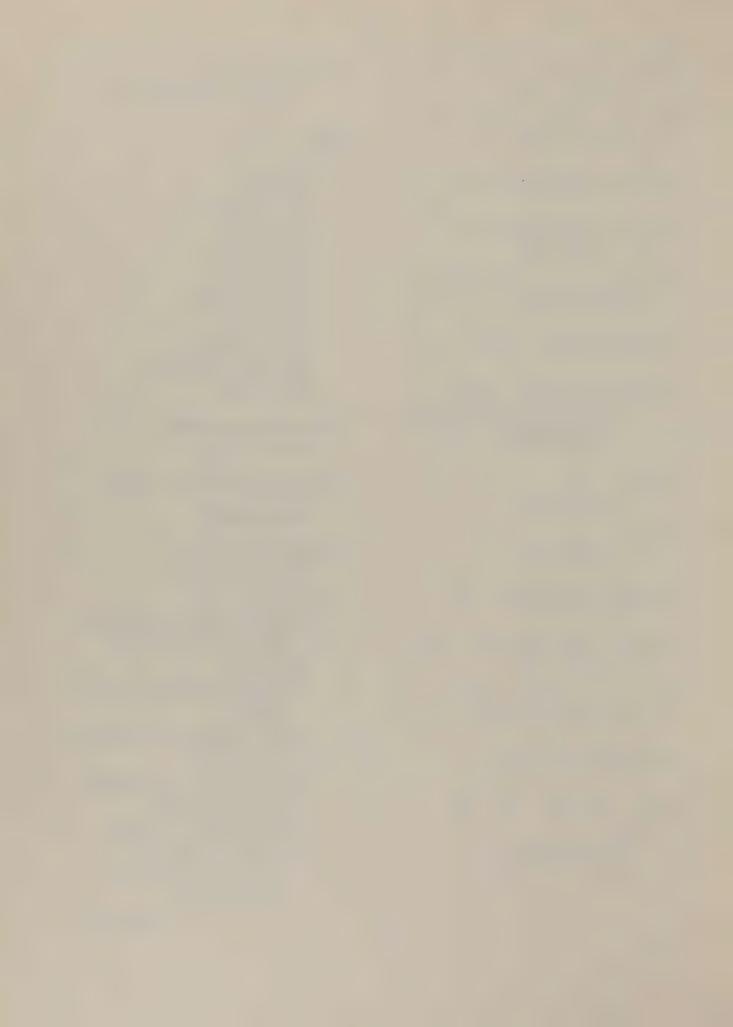
*cytology

-drug effects: use HEART
 *drug effects

-embryology: use HEART *embryology

-growth & development: use HEART *growth & development

(continued)



MYOCARDIUM - continued *immunology -injuries: use HEART IN-JURIES -innervation: use HEART *innervation -microbiology: use HEART *microbiology *pathology -physiology: use HEART *physiology -physiopathology: use HEART *physiopathology -radiation effects: use HEART *radiation effects -radiography: use HEART

-radiography: use HEART
-radiography
-surgery: use HEART
SURGERY

-transplantation: use
HEART *transplantation

MYOGLOBIN (D10)
-urine: use MYOGLOBINURIA

MYOTONIA (C3)
-congenital: use MYOTONIA
CONGENITA

MYSTICISM (K)
-history

MYTHOLOGY (K)
-history

N

NAIL BITING (F1, F2)
-drug effects

NAILS (A1)
-abnormalities: use
NAILS, MALFORMED

NARCISSISM (F2) no subheadings

NARCOTHERAPY (F3)
only
*classification
*education
*history
*standards

NARCOTICS (D13)
-antagonists & inhibitors:
use NARCOTIC ANTAGONISTS

NASAL MUCOSA (A4,A9,A10)
-secretion: use NOSE
*secretion

NEGROES (I, M) only *history

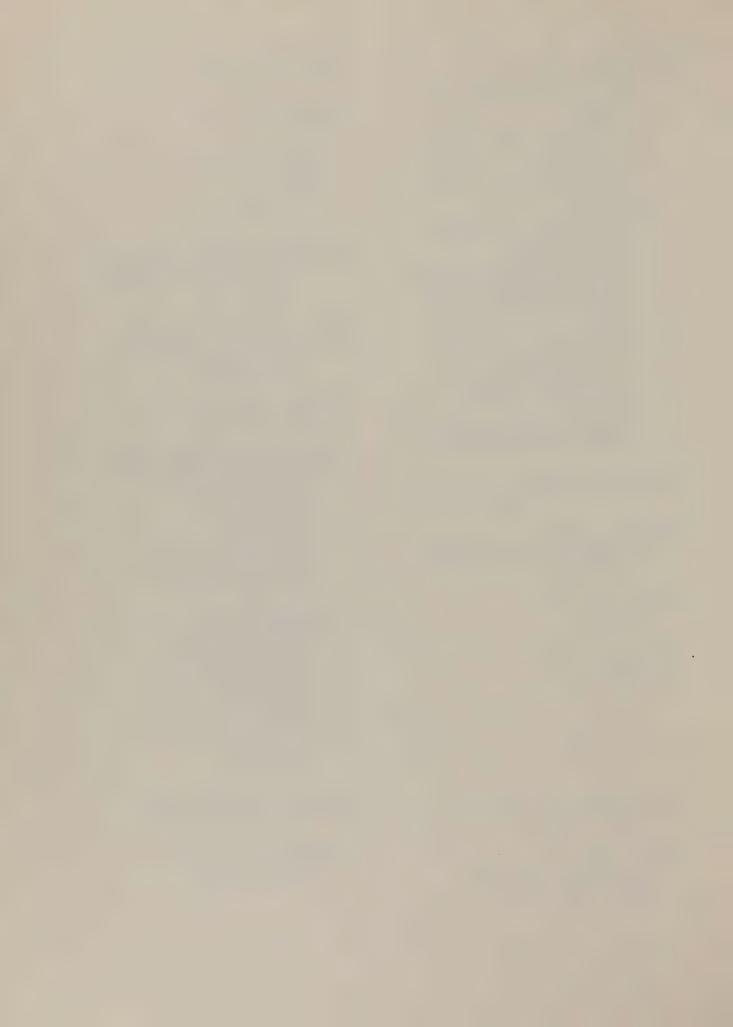
NEOPLASM METASTASIS (C2)
-chemically induced
-complications
-congenital
-embryology
-etiology
-familial & genetic
-history

NEPTUNIUM (D1)

*adverse effects
-biosynthesis
-pharmacodynamics
-physiology
-poisoning
-radiation effects
-secretion
-toxicity

NESTING BEHAVIOR (F1) only *drug effects

NEURASTHENIA (F2) -drug effects



-manpower: use *supply NEUROCIRCULATORY ASTHENIA & distribution (F2)-drug effects NURSES' AIDES (M, N2) -history NEUROLOGIC MANIFESTATIONS -manpower: use *supply (C10)& distribution no subheadings NURSES, MALE (M, N2)NEUROSES (F2) -history -drug effects -manpower: use *supply & distribution NISSL BODIES (A11) -anatomy & histology NURSING (G2) -cytology -education: use EDUCATION, -embryology NURSING -pathology -history: use HISTORY OF NURSING NOBEL PRIZE (K)-history 0 NOISE (G3) -analysis *prevention & control OBJECT ATTACHMENT NONDIRECTIVE THERAPY (F3) (F2)no subheadings only *classification OCCUPATIONAL DISEASES (C14)*education *chemically induced *history *standards OCCUPATIONS (J, N1) NOSE (A1, A2, A4) only -abnormalities: use *classification NOSE DEFORMITIES *history *secretion *manpower *standards NUCLEAR REACTORS (H, J) only *standards ODORS (G3)*analysis NURSE-PATIENT RELATIONS (F1, -prevention & control N4) OINTMENTS (D13)no subheadings only *adverse effects NURSES (M, N2) -education: use EDUCATION, *analysis NURSING *history *poisoning -history (continued)

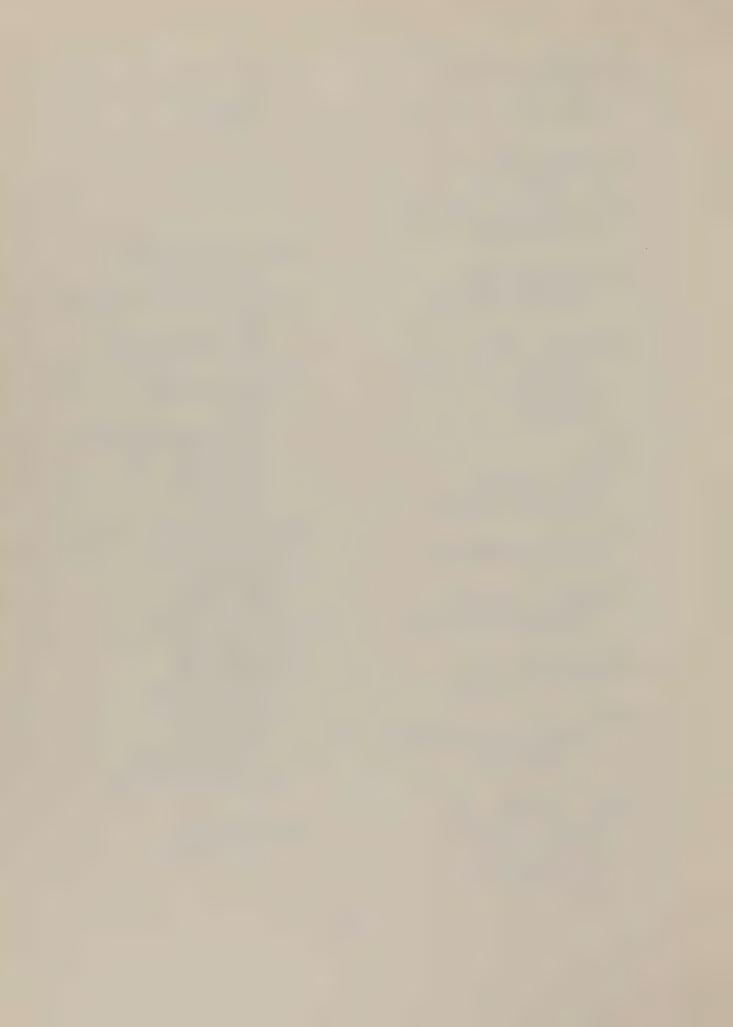


OINTMENTS - continued -poisoning *standards -radiation effects *supply & distribution -secretion *toxicity -toxicity ONLY CHILD (F1) no subheadings P ORAL MANIFESTATIONS (C4) no subheadings PAIN (C17, F1, G1) ORGAN WEIGHT (E5) -drug effects -drug effects -radiation effects PAIRED-ASSOCIATE LEARNING (F1) ORGANOIDS (A11) only *drug effects -anatomy & histology -cytology PANCREATIC EXTRACTS (D12)-embryology -biosynthesis -pathology -blood -cerebrospinal fluid ORGASM (F1, G1) -diagnostic use only -physiology *drug effects -secretion *radiation effects -urine ORIENTATION (F1) PANCREATIC JUICE (A12) only *drug effects only *analysis ORTHOPEDICS (E6, G2) *cytology *drug effects -instrumentation: use -embryology ORTHOPEDIC EQUIPMENT *enzymology OVERLEARNING (F1) *immunology *metabolism only *drug effects *microbiology -pathology OXYGEN (D1) *physiology -metabolism: use OXYGEN -physiopathology CONSUMPTION *radiation effects -physiology *secretion OXYGEN ISOTOPES (D1) PARANOLA (F2) *adverse effects -biosynthesis

-drug effects

-pharmacodynamics

-physiology



PARAPSYCHOLOGY (F1, F3)
only
*education
*history
*instrumentation

PARENT-CHILD RELATIONS (F1) no subheadings

PARENTS (F1, I)
no subheadings

PATERNAL BEHAVIOR (F1) only *drug effects

PATERNAL DEPRIVATION (F1) no subheadings

PATIENTS (M, N1) no subheadings

PEAT (G3)
only
*analysis
*radiation effects

PEER GROUP (F1)
no subheadings

PERCEPTION (F1) only *drug effects

PERCEPTUAL CLOSURE (F1) only *drug effects

PERCEPTUAL DEFENSE (F1)
no subheadings

PERCEPTUAL DISORDERS (F2)
-drug effects

PERCEPTUAL DISTORTION (F1) only *drug effects

PERICARDIAL EFFUSION (A12,C8) only *analysis

*cytology
*drug therapy
-embryology
*enzymology
*immunology
*metabolism
*microbiology
-pathology
*physiopathology
*radiation effects
*secretion

PERSONALITY (F1) only *drug effects

PERSONALITY ASSESSMENT (F3) only *drug effects

PERSONALITY DISORDERS (F2)
-drug effects

PERSONALITY INVENTORY (E1, F3)
no subheadings

PERSUASIVE COMMUNICATION (F1) no subheadings

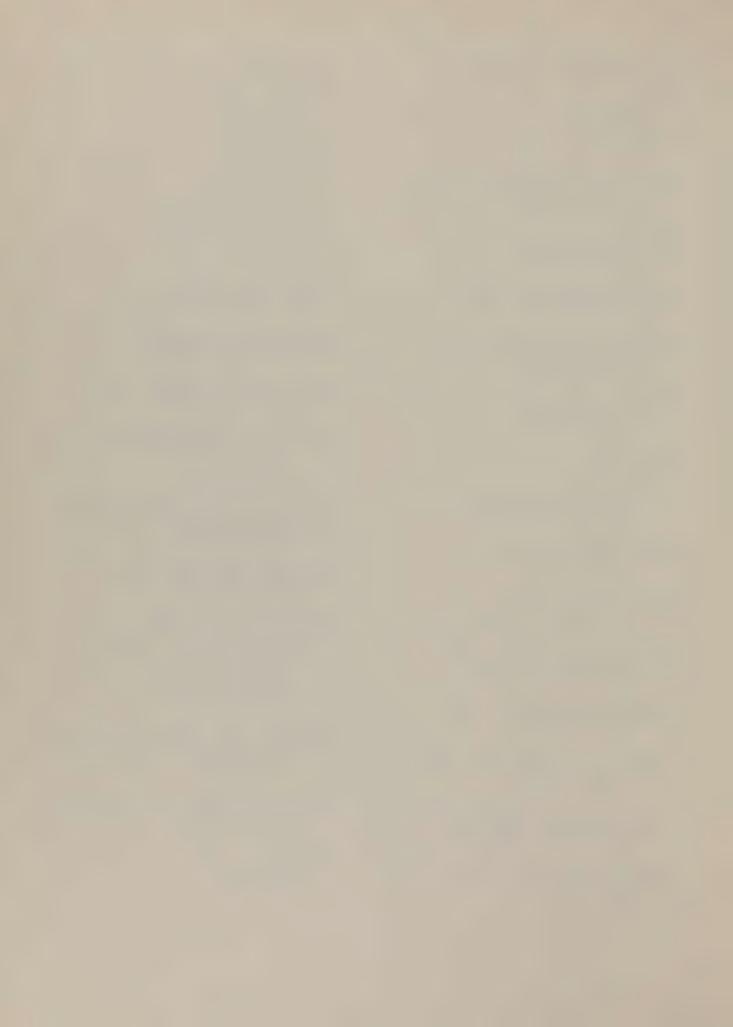
PHANTOM LIMB (C10, F2)
-drug effects

PHARMACISTS (M, N2)
-education: use PHARMACY,
EDUCATION
-manpower: use *supply &
distribution

PHARMACY (E5, G2)
-education: use EDUCATION,
PHARMACY

PHENYLKETONURIA (C10,C13,F2)
-drug effects

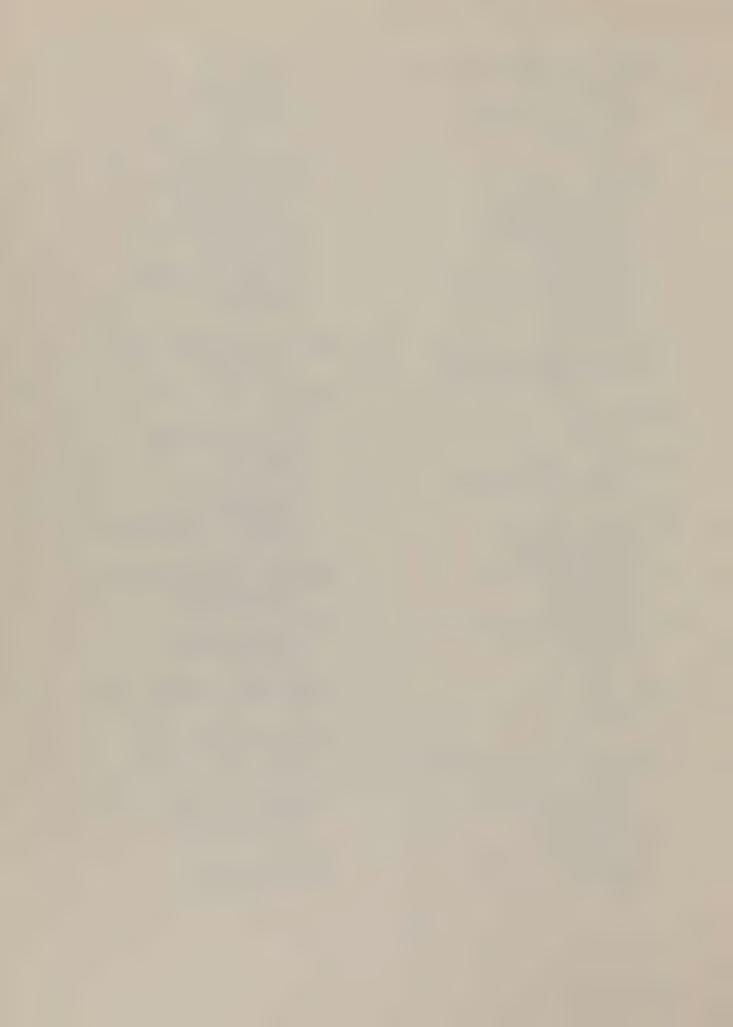
PHILOLOGY (K)
*history



PHILOLOGY, CLASSICAL (K) PITCH DISCRIMINATION (F1) -history only *drug effects PHILOLOGY, ORIENTAL (K)PLACENTAL EXTRACTS (D12)-history -biosynthesis -blood PHILOLOGY, ROMANCE _cerebrospinal fluid (K)-history -diagnostic use -physiology PHILOSOPHY (K) -secretion *history -urine PHILOSOPHY, MEDICAL (K)PLANT DISEASES (J) -history no subheadings PHOBIAS (F2) PLASMA (A12)-drug effects only *analysis PHOSPHORUS ISOTOPES (D1)-cytology: use BLOOD CELLS *adverse effects *enzymology -biosynthesis *immunology -pharmacodynamics *metabolism -physiology -pathology -poisoning *physiology -radiation effects *radiation effects -secretion -secretion -toxicity PLAY THERAPY (F3)PHRENOLOGY (K) only. -history *classification *education PHYSICIAN-PATIENT RELATIONS *history (F1, N4)*instrumentation no subheadings *standards PHYSICIANS (M, N2) PLEURAL EFFUSION (A12, C5) -education: use EDUCATION, only. MEDICAL *analysis -history *cytology -manpower: use *supply & *drug therapy distribution -embryology *enzymology PHYSICIANS, WOMEN (M, N2)*immunology -history *metabolism -manpower: use *supply & *microbiology distribution -pathology (continued)

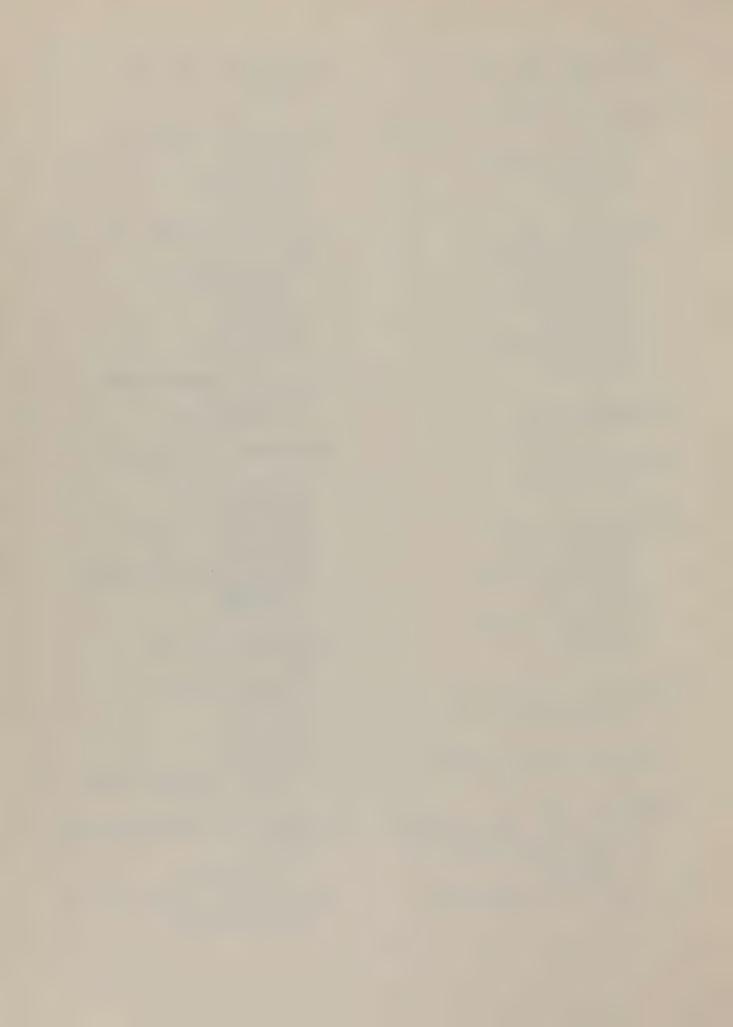


PLEURAL EFFUSION - continued -immunology -physiology -microbiology *physiopathology -pathology *radiation effects -physiopathology *secretion POTASSIUM ISOTOPES (D1)PLUTONIUM (D1) *adverse effects *adverse effects -biosynthesis -biosynthesis -pharmacodynamics -pharmacodynamics -physiology -physiology -poisoning -poisoning -radiation effects -radiation effects -secretion -secretion -toxicity -toxicity POULTRY DISEASES (C15)PNEUMOCONIOSIS (C5, C14)-veterinary -chemically induced **POWDERS** (D13)POETRY (K) only -history *adverse effects *analysis POISONING (C14) *history -chemically induced *poisoning *standards POLONIUM (D1) *supply & distribution *adverse effects *toxicity -biosynthesis -pharmacodynamics PRACTICE (PSYCHOLOGY) (F1) -physiology no subheadings -poisoning -radiation effects PREJUDICE (F1) -secretion no subheadings -toxicity PROBABILITY LEARNING (F1) PORTRAITS (K) only *drug effects -history PROBLEM SOLVING (F1) POSTOPERATIVE COMPLICATIONS only *drug effects (C17)PROFESSIONAL-PATIENT RELA--chemically induced -complications TIONS (F1, N4)-congenital no subheadings -enzymology -familial & genetic PROGNOSIS (E1)-history no subheadings



PROJECTION (F1, F2) PROTHROMBIN (D7, D9)no subheadings -blood PROJECTIVE TECHNICS (E1, F3)PROTOPLASTS (A11)on 1v -anatomy & histology *classification -cytology *history -embryology *standards -pathology PROMETHIUM (D1) PSYCHIATRIC NURSING (F3, G2)*adverse effects -biosynthesis *classification -pharmacodynamics *education -physiology *history -poisoning *manpower -radiation effects *standards -secretion -toxicity PSYCHIATRIC STATUS RATING SCALES (F3) PROPAGANDA (F1, L) no subheadings ' no subheadings PSYCHIATRY (F2, F3, G2) PROSTITUTION (F1, I) only only *history *classification *education PROTACTINIUM (D1) *history *adverse effects *instrumentation -biosynthesis *manpower -pharmacodynamics -nursing: use PSYCHIATRIC -physiology NURSING -poisoning *standards -radiation effects -secretion PSYCHOANALYSIS (F3) -toxicity only *classification PROTECTIVE CLOTHING (E5, J) *education *adverse effects *history *manpower *standards PROTECTIVE DEVICES (E5, J)*adverse effects -therapy: use PSYCHOANAL-YTIC THERAPY PROTEINS (D10)-blood: use BLOOD PROTEINS PSYCHOANALYTIC INTERPRETATION -cerebrospinal fluid: use (F2) CEREBROSPINAL FLUID no subheadings PROTEINS -urine: use PROTEINURIA PSYCHOANALYTIC THEORY (F1,F2)

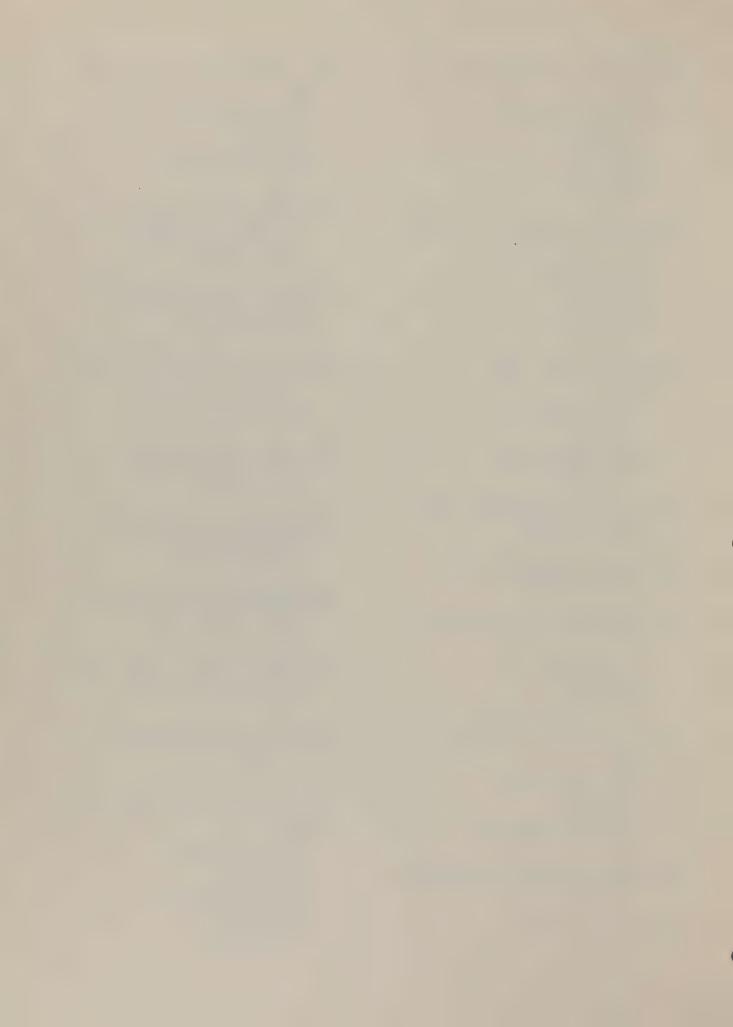
no subheadings



PSYCHOANALYTIC THERAPY (F3)	PSYCHOLOGY, CLINICAL (F3)
only	only
*classification	*classification
*education	*education
-history: use PSYCHOANAL-	*history
YSIS *history	*instrumentation
*manpower	*manpower
*standards	*standards
PSYCHODRAMA (F3)	PSYCHOLOGY, COMPARATIVE (F3)
no subheadings	only *education
PSYCHOLINGUISTICS (F1, F3	*history
L)	•
only	PSYCHOLOGY, EDUCATIONAL
*classification	(F1, F3)
*education	only only
*history	*education
*instrumentation	*history
*standards	*manpower
	*standards
PSYCHOLOGICAL TESTS (E1, F3)	
only	PSYCHOLOGY, EXPERIMENTAL (F3)
*classification	only
*history	*classification
*standards	*education
	*history
PSYCHOLOGICAL THEORY (F1)	*instrumentation
no subheadings	*manpower
	*standards
PSYCHOLOGY (F1, F3)	
only	PSYCHOLOGY, INDUSTRIAL (F1, G2)
*classification	only
*education	*classification
*history	*education
*instrumentation; see also	*history
PSYCHOLOGY, EXPERIMENT-	*manpower
AL *instrumentation	*standards
*manpower	
*standards	PSYCHOLOGY, MILITARY (F1, G2) only
PSYCHOLOGY, APPLIED (F1)	*classification
only	*education
*classification	*history
*education	*manpower
*history	*standards
*manpower	o canoaro
*standards	
25 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	



PSYCHOLOGY, PASTORAL (F1, K) only	PSYCHOPHYSIOLOGY (F1,F3,G1) only
*classification	*classification
*education	*education
*history	
· ·	*history
*manpower	*instrumentation
*standards	Developed (E2)
DONOMO COCTAT (E1 E2)	PSYCHOSES (F2)
PSYCHOLOGY, SOCIAL (F1, F3)	-chemically induced: use
only	PSYCHOSES, TOXIC
*classification	-drug effects
*education	DOVOLOGEO INTOLUTIONAL (E2)
*history	PSYCHOSES, INVOLUTIONAL (F2)
*manpower	*chemically induced
*standards	-drug effects
PSYCHOMETRICS (F3)	PSYCHOSES, MANIC-DEPRESSIVE
only	(F2)
*classification	*chemically induced
*education	-drug effects
	-orug effects
*history *instrumentation	PSYCHOSES, ORGANIC (F2)
*standards	*chemically induced
~Stalloaros	-drug effects
PSYCHOMOTOR DISORDERS (F2)	-orug effects
· ·	PSYCHOSES, PRESENILE (F2)
-drug effects	*chemically induced
DCVCUODATUOLOCY (F2 F3)	-drug effects
PSYCHOPATHOLOGY (F2, F3) no subheadings	orug cricoto
no subheacings	PSYCHOSES, SENILE (C10,F2)
PSYCHOPHARMACOLOGY (F3, G1)	*chemically induced
	-drug effects
only *classification	orug erreces
	PSYCHOSES, TOXIC (C14, F2)
*education	-chemically induced
*history *instrumentation	-drug effects
*instrumentation	-orug errects
PSYCHOPHYSICS (F3, H)	PSYCHOSEXUAL DEVELOPMENT
	(F1, F2)
only *classification	only *drug effects
	only words critects
*education	PSYCHOSOMATIC MEDICINE (F3)
*history	only
*instrumentation	*classification
DOWN ON WHAT OF OAT	*education
PSYCHOPHYSIOLOGIC DISORDERS	*history
(F2)	*instrumentation
-drug effects	
	*manpower *standards
	"Stalloalos



PSYCHOSURGERY (E4, F3)	
only	R
*adverse effects	
*classification	RADIATION (H)
*education	-adverse effects: use
*history	RADIATION INJURY or
*instrumentation	RADIATION INJURY,
*mortality	EXPERIMENTAL
*standards	*classification
(-2	-diagnostic use: use
PSYCHOTHERAPY (E2, F3)	RADIOGRAPHY or RADIO-
only	ISOTOPE SCANNING
*classification	-education
*education	-history
*history	-instrumentation
*manpower	-manpower -standards
*standards	-therapeutic use: use
PUBLIC OPINION (F1, I)	RADIOTHERAPY
no subheadings	MD TOTILLIAN I
no subheacings	RADIOACTIVE FALLOUT (G3)
PUNISHMENT (F1, I)	*analysis
no subheadings	*prevention & control
no babheacings	Participant
	RADIOACTIVE WASTE (G3)
Q	*analysis
	*prevention & control
	RADIOGRAPHY (E1)
QUACKERY (I)	-instrumentation: use
only *history	TECHNOLOGY, RADIOLOGIC
only needs	*instrumentation
QUADRUPLETS (G1, M)	
no subheadings	RADIOISOTOPES (D1)
•	*adverse effects
QUALITY OF HEALTH CARE (N4)	-biosynthesis
no subheadings	-pharmacodynamics
	-physiology
QUANTUM THEORY (H)	-poisoning
no subheadings	-radiation effects
	-secretion
QUARANTINE (G3)	-toxicity
only *history	747776 (71)
	RADIUM (D1)

45

*adverse effects
-biosynthesis

QUINTUPLETS (G1, M) no subheadings



RADIUM - continued REINFORCEMENT, VERBAL (F1) -pharmacodynamics no subheadings -physiology -poisoning RELIGION (K, N1) -radiation effects only *history -secretion -toxicity RELIGION AND MEDICINE (F1, RADON (D1) no subheadings *adverse effects -biosynthesis RELIGION AND PSYCHOLOGY -pharmacodynamics (F1, K) -physiology no subheadings -poisoning -radiation effects RELIGION AND SCIENCE (K) -secretion no subheadings -toxicity RELIGION AND SEX (K) REACTION TIME (F3) no subheadings only *drug effects REMEDIAL TEACHING (F1, I) REFLEX (E1, F1, G1) only *classification *drug effects *education *radiation effects *history *instrumentation REFLEX, CONDITIONED (F1) *manpower only *drug effects *standards REFRIGERATION (E5, J) REPRESSION (F1, F2) no subheadings no subheadings REFUGEES (I,M) RESEARCH PERSONNEL (M. N2) no subheadings -manpower: use *supply & distribution REGRESSION (F1, F2) RESIDENTIAL TREATMENT (F3, no subheadings N2) REINFORCEMENT (PSYCHOLOGY) *classification (F1) *education no subheadings *history *manpower REINFORCEMENT SCHEDULE (F1) *standards no subheadings RESTAURANTS REINFORCEMENT, SOCIAL (F1) only *history no subheadings

*standards



REVERSAL LEARNING (F1) *metabolism only *drug effects *microbiology -pathology *physiology REWARD (F1) -physiopathology no subheadings *radiation effects RIBOSOMES (A11) *secretion: see also SALI-VARY GLANDS *secre--anatomy & histology tion or SALIVATION -cytology -embryology SALIVARY GLANDS (G3) -pathology -radiography: use RODENT DISEASES SIALOGRAPHY (C15)*secretion; see also -veterinary SALIVA and SALIVATION ROLE (F1) SALMONELLA INFECTIONS (C1) no subheadings -veterinary: use RORSCHACH TEST (E1, F3) SALMONELLA INFECTIONS, ANIMAL no subheadings SANITARY ENGINEERING (J) RUNAWAY REACTION (F2) only no subheadings *history *instrumentation RURAL HEALTH (N1) *standards only *history SCHIZOPHRENIA *manpower -drug effects *standards SCHIZOPHRENIA, CHILDHOOD (F2) -drug effects S SCHIZOPHRENIC LANGUAGE (F2) no subheadings SADISM (F2) SCHIZOPHRENIC PSYCHOLOGY (F2) -drug effects no subheadings SALIVA (A12) SCHOOL HEALTH (N1)only only *analysis *education *cytology *history *drug effects *manpower -embryology *standards

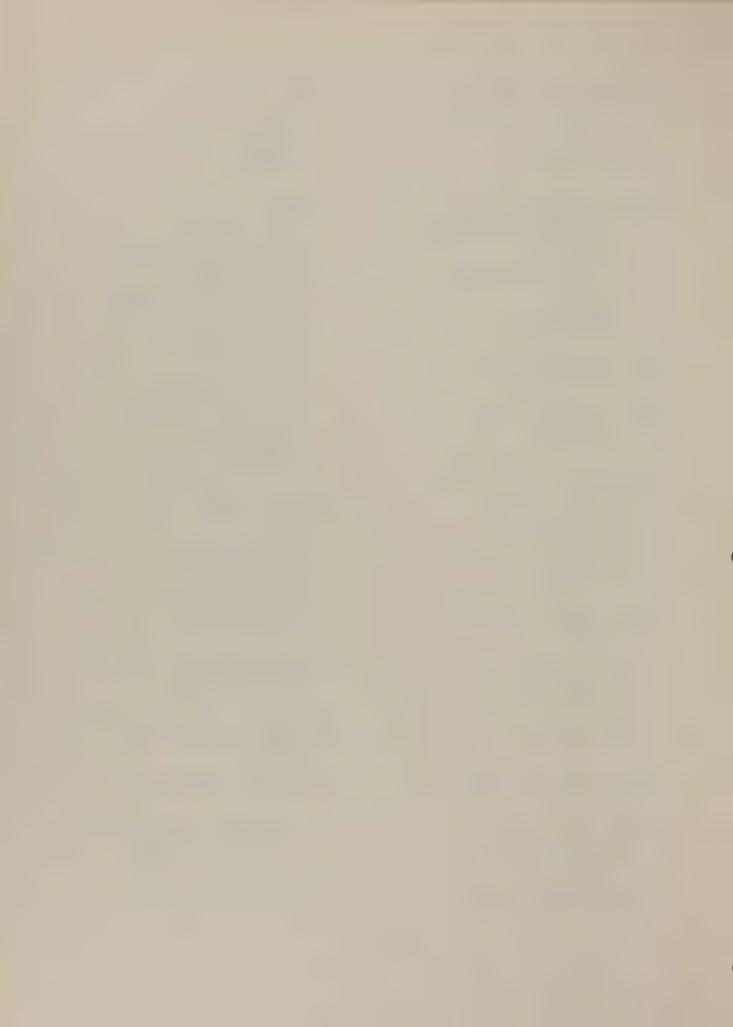
*enzymology
*immunology



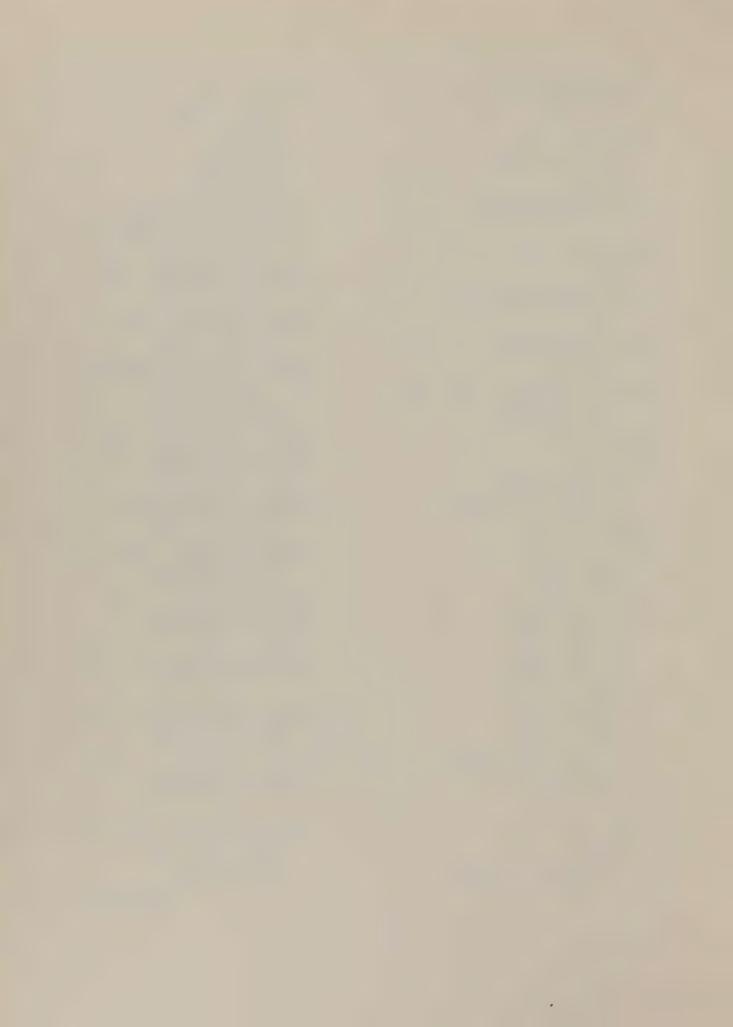
SCHWANN CELLS (AII)	*metabolism
-anatomy & histology	*microbiology
-cytology	-pathology
-embryology	*physiology
-pathology	-physiopathology
-pachology	
CTAT DRIEG (-)	*radiation effects
SEAT BELTS (J)	*secretion
*adverse effects	
	SENSATION (F1, G1)
SEBUM (A12)	only
only	*drug effects
*analysis	*radiation effects
*cytology	radiacton cricees
*drug effects	CENCODY DEDDINATION (E1)
	SENSORY DEPRIVATION (F1)
-embryology	no subheadings
*enzymology	
*immunology	SERIAL LEARNING (F1)
*metabolism	only *drug effects
*microbiology	
-pathology	SERUM ALBUMIN (D10)
*physiology	-blood
-physiopathology	52000
*radiation effects	SERUM ALBUMIN, BOVINE (D10)
*secretion	-blood
	CTDING AT DINGTH. DADTO
SELF CONCEPT (F1)	SERUM ALBUMIN, RADIO-
only *drug effects	IODINATED (D1, D10)
	-blood
SELF MUTILATION (C14, F2)	
-drug effects	SERUM GLOBULINS (D10)
	-blood
SELF STIMULATION (F1)	
no subheadings	SET (PSYCHOLOGY) (F1)
no subhead ings	no subheadings
CDVANETC DISCOUNTAL /E1	no subheadings
SEMANTIC DIFFERENTIAL (E1,	CELLAGE (C2)
F1, F3)	SEWAGE (G3)
no subheadings	only
	*analysis
SEMEN (A12)	*prevention & control
only only	*radiation effects
*analysis	
*cytology	SEX BEHAVIOR (F1)
	only *drug effects
*drug effects	only words effects
-embryology	CEV DEHAUTOR ANTICAT (71)
*enzymology	SEX BEHAVIOR, ANIMAL (F1)
*immunology	only *drug effects



SEX CHROMATIN (A11)	SHOES (J)
-anatomy & histology	only
-cytology	*adverse effects
-embryology	*history
-pathology	*standards
SEX CHROMOSOMES (A11)	SHOULDER (A1, A2)
-abnormalities: use SEX	only
CHROMOSOME ABNORMAL-	*abnormalities
ITIES	*anatomy & histology
-anatomy & histology	*blood supply
-cytology	*embryology
-embryology	*growth & development
-pathology	*injuries
Patrio 1987	*innervation
SEX DEVIATION (F2)	*pathology
-drug effects	*physiology
	*physiopathology
SHEEP DISEASES (C15)	*radiation effects
-veterinary	*radiography
v c c c z z z z z z z	*surgery
SHOCK THERAPY (E2, F3)	*transplantation
only	
*adverse effects	SHOULDER JOINT (A2)
*classification	only
*history	*cytology
*instrumentation	*drug effects
*standards	*enzymology
	*immunology
SHOCK THERAPY, ELECTRIC (E2, F3)	*microbiology
only	
*adverse effects	SIBLING RELATIONS (F1)
*classification	no subheadings
*history	GTDTDGGTG /GF G11 G10)
*instrumentation	SIDEROSIS (C5, C11, C12)
*standards	-chemically induced
SHOCK THERAPY, INSULIN	SILICOSIS (C5)
(E2, F3)	-chemically induced
only	
*adverse effects	SILICOTUBERCULOSIS (C1,C5)
*classification	-chemically induced
*history	
*instrumentation	SINGLE PERSON (M, N1)
*standards	no subheadings



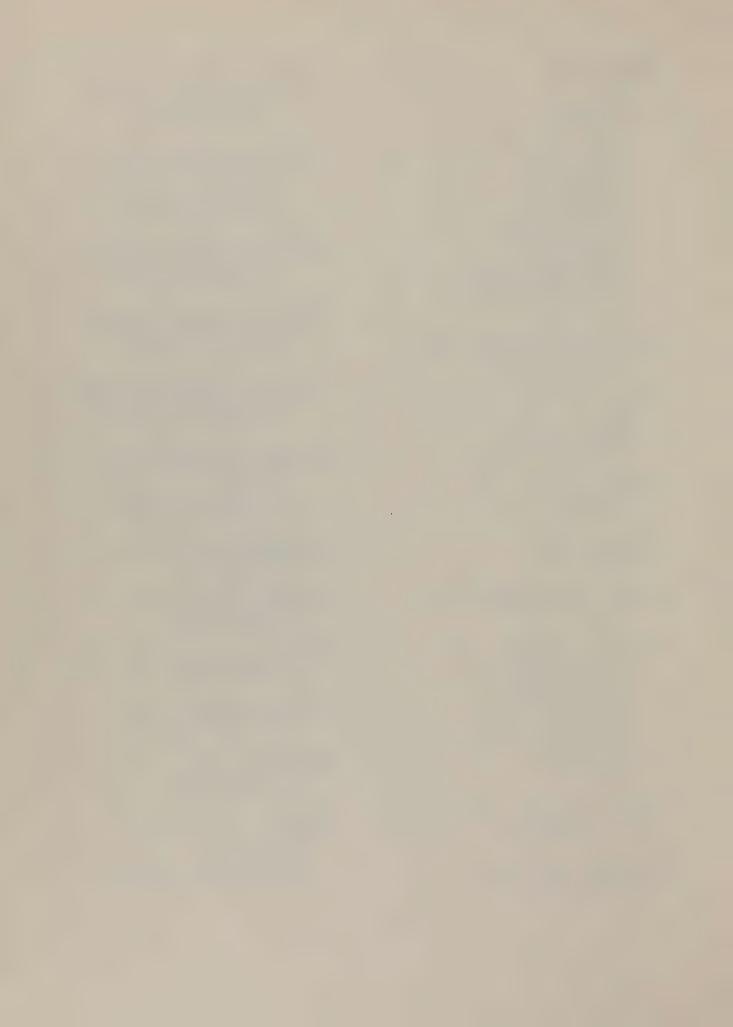
SIZE PERCEPTION (F1) SMOKING (F1) only *drug effects *complications *drug therapy SKELETON (A2)*history no subheadings *mortality *occurrence SKIN MANIFESTATIONS (C12)*pathology no subheadings *physiopathology *prevention & control SLEEP (F1, G1)only SOCIAL ADJUSTMENT (F1) *drug effects no subheadings *radiation effects SOCIAL BEHAVIOR (F1) SLEEP DEPRIVATION (F1, G1) no subheadings no subheadings SOCIAL BEHAVIOR DISORDERS SLEEP DISORDERS (C14, F2)(F2) -drug effects -drug effects SLEEP, REM (F1, G1) SOCIAL CONFORMITY (F1) only no subheadings *drug effects *radiation effects SOCIAL DESIRABILITY (F1) no subheadings SMEGMA (A12)SOCIAL DISTANCE (F1) only. *analysis no subheadings *cytology *drug effects SOCIAL DOMINANCE (F1) no subheadings -embryology *enzymology SOCIAL FACILITATION (F1) *immunology no subheadings *metabolism *microbiology SOCIAL ISOLATION (F1, I)-pathology *physiology no subheadings -physiopathology SOCIAL PERCEPTION *radiation effects (F1) no subheadings *secretion (F3, I)SOCIAL SCIENCES SMELL (F1, G1) only only *classification *drug effects *education *radiation effects (continued)



SOCIAL SCIENCES - continued	*analysis
*history	*history
*manpower	*poisoning
*standards	*standards
	*supply & distribution
SOCIAL SERVICE, PSYCHIATRIC	*toxicity
(F3, I, N2)	contolly
only	SOMNAMBULISM (C10, F2)
*classification	-drug effects
	-orug effects
*education	CDACE DEDCEDTION (E1)
*history	SPACE PERCEPTION (F1)
*manpower	only *drug effects
*standards	CRAMIAL REMANDON (P1 T)
	SPATIAL BEHAVIOR (F1, I)
SOCIAL VALUES (F1)	only *drug effects
no subheadings	
	SPEECH (F1, G1, L)
SOCIOLOGY (F3, I)	only
only	*drug effects
*classification	*radiation effects
*education	
*history	SPEECH DISORDERS (C10, F2)
*manpower	-drug effects
*standards	
	SPINAL CORD (A8)
SOCIOPATHIC PERSONALITY (F2)	-radiography: use
-drug effects	MYELOGRAPHY
orug criects	
SODIUM ISOTOPES (D1)	SPINE (A2)
*adverse effects	-injuries: use SPINAL
-biosynthesis	INJURIES
-pharmacodynamics	IN OLLED
· ·	SPORES (B3, B5)
-physiology	only
-poisoning	*analysis
-radiation effects	*classification
-secretion	
-toxicity	*cytology
	*drug effects
SOIL (G3)	*enzymology
only .	*growth & development
*analysis	*immunology
*radiation effects	*isolation & purification
	*metabolism
SOLUTIONS (D13)	*pathogenicity
only	*radiation effects
*adverse effects	

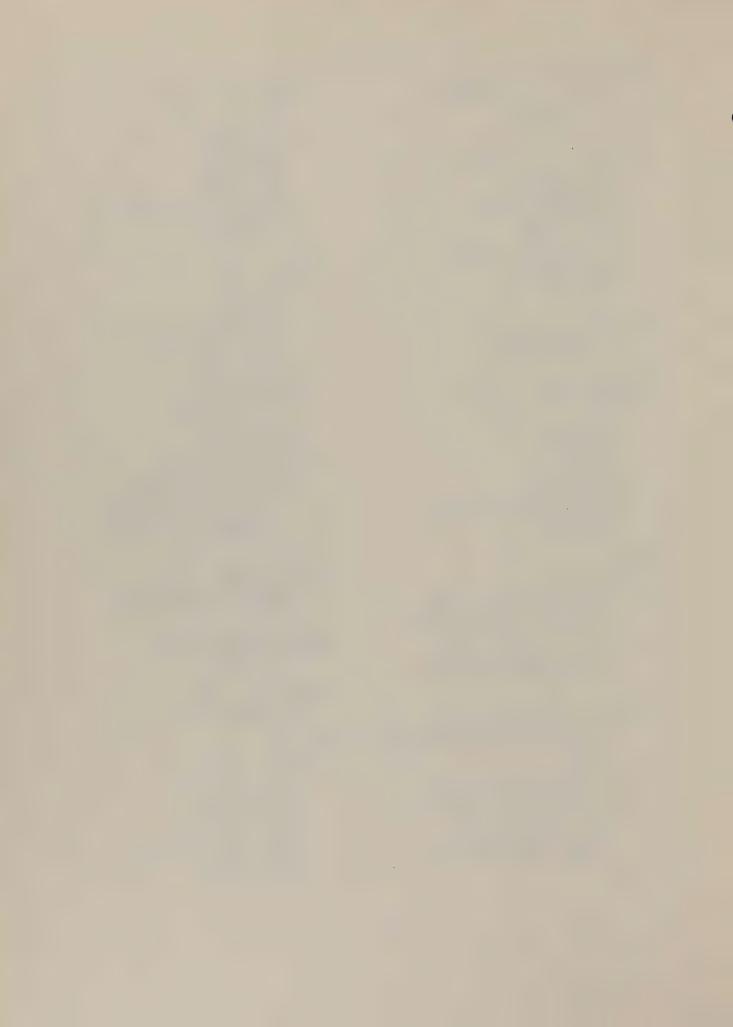


SPUTUM (A12) STUDENTS, DENTAL (I,M,N2) only. -manpower: use *supply *analysis & distribution *cytology *drug effects STUDENTS, HEALTH OCCUPA--embryology TIONS (I, M, N2) *enzymology -manpower: use *supply *immunology & distribution *metabolism *microbiology STUDENTS, MEDICAL (I,M,N2) -pathology -manpower: use *supply -physiopathology & distribution *radiation effects -secretion STUDENTS, NURSING (I,M,N2) -manpower: use supply STAINS AND STAINING (E5)& distribution -diagnostic use STUDENTS, PHARMACY (I,M,N2) -manpower: use *supply STARTLE REACTION (F1, G1) on 1y & distribution *drug effects *radiation effects STUDENTS, PREMEDICAL (I, M, N2) STIGMATIZATION -manpower: use *supply (K) & distribution -history STUTTERING (C10, F2) STOMACH (A3) *secretion -drug effects STRESS, PSYCHOLOGIC (F1) SUBLIMATION (F1, F2) -drug effects no subheadings SUBLIMINAL STIMULATION STRONTIUM ISOTOPES (D1)(F1) *adverse effects no subheadings -biosynthesis -pharmacodynamics SUCKING BEHAVIOR (F1) -physiology only *drug effects -radiation effects SUGGESTION (F3) -secretion no subheadings -toxicity (F1, I, N1) (F2, G1, I)STUDENT DROPOUTS SUICIDE no subheadings only *occurrence STUDENTS (I, M, N1) *prevention & control no subheadings

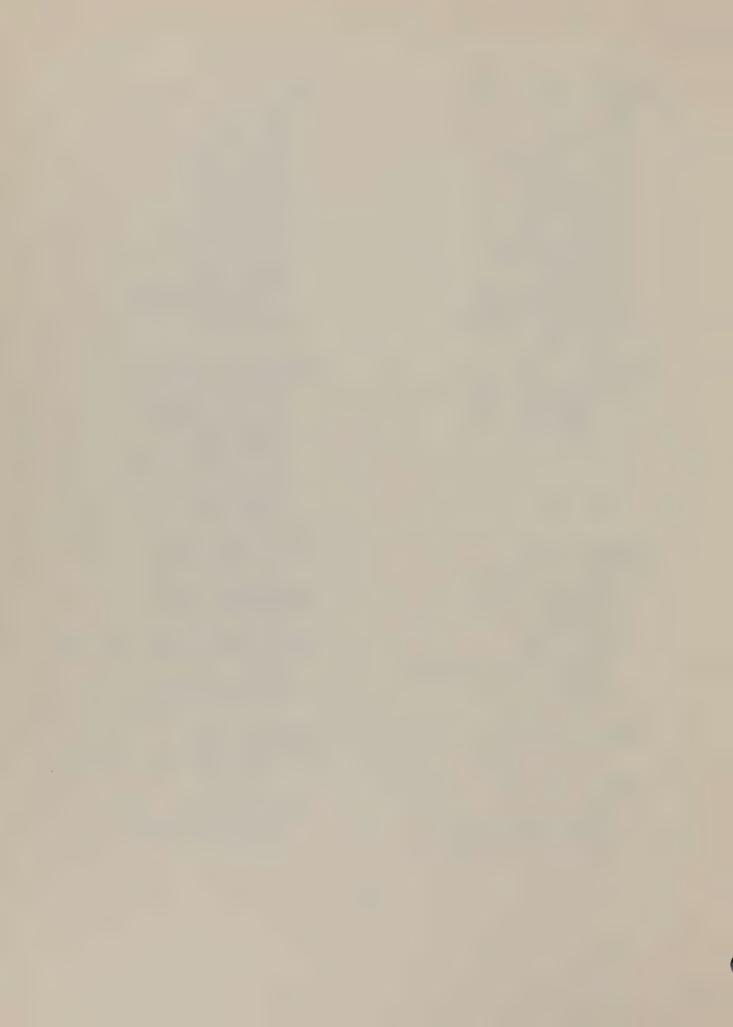


SULFHEMOGLOBIN (D10) SUSPENSIONS (D13) -blood: use SULFHEMOonly GLOBINEMIA *adverse effects *analysis SULFUR ISOTOPES (D1)*history *adverse effects *poisoning -biosynthesis *standards -pharmacodynamics *supply & distribution -physiology *toxicity -poisoning -radiation effects SWEAT (A12)-secretion only -toxicity *analysis *cytology SUPEREGO (F1, F2) *drug effects no subheadings -embryology *enzymology SUPPOSITORIES (D13)*metabolism only. *microbiology *adverse effects -pathology *analysis *physiology *history -physiopathology *poisoning *radiation effects *standards *secretion; see also *supply & distribution SWEATING or SWEAT *toxicity GLANDS *secretion SWEAT GLANDS (A1) SURGERY (E4, G2)*history *secretion: see also -instrumentation: use SWEAT or SWEATING SURGICAL INSTRUMENTS -veterinary: use MeSH SWINE DISEASES (C15) see reference to -veterinary VETERINARY MEDICINE SYMBOLISM (F2) SURGERY, OPERATIVE no subheadings *adverse effects; see also POSTOPERATIVE COMPLICA-SYNAPSES (8A)TIONS on 1y -instrumentation: use *drug effects SURGICAL INSTRUMENTS *enzymology *physiology -veterinary: use MeSH see reference to *radiation effects VETERINARY MEDICINE *radiography

*secretion



SYNOVIAL FLUID (A12)	TEARS (A12)
only	only only
*analysis	*analysis
*cytology	*cytology
*drug effects	*drug effects
-embryology	-embryology
*enzymology	*enzymology
*immunology	*immunology
*metabolism	*metabolism
*microbiology	*microbiology
-pathology	-pathology
*physiology	*physiology
-physiopathology	-physiopathology
*radiation effects	*radiation effects
*secretion	*secretion
SYPHILIS (C1)	TECHNETIUM (D1)
-congenital: use	*adverse effects
SYPHILIS, CON-	-biosynthesis
GENITAL	-pharmacodynamics
	-physiology
	-poisoning
	-radiation effects
T	-secretion
	-toxicity
TABLETS (D13)	TELEPATHY (F1)
only	no subheadings
*adverse effects	
*analysis	TEMPERANCE (F1)
*history	only *history
*poisoning	
*standards	TEMPERATURE SENSE (F1, G1)
*supply & distribution	only
*toxicity	*drug effects
	*radiation effects
TABOO (F1, I)	
no subheadings	TENDONS (A2)
	-injuries: use TENDON
TASTE (F1, G1)	INJURY
on1y	
*drug effects	TERRITORIALITY (F1)
*radiation effects	no subheadings



TETRALOGY OF FALLOT (C16) -congenital	TIME PERCEPTION (F1) only *drug effects
TEXTILES (J)	TISSUE DONORS (M)
only	no subheadings
*history	no sabiledo ings
*standards	TISSUE EXTRACTS (D12) *adverse effects
THEMATIC APPERCEPTION TEST	-biosynthesis
(E1, F3)	-blood
no subheadings	-cerebrospinal fluid -diagnostic use
THERAPEUTIC COMMUNITY (F3)	-physiology
no subheadings	-secretion
	-urine
THINKING (F1)	
only *drug effects	TOE JOINT (A2)
	only
THIRST (F1)	*cytology
only *drug effects	*drug effects
	*enzymology
THORAX (A1, A2, A4)	*immunology
-injuries: use THORACIC INJURIES	*microbiology
-radiography: use THORACIC	
RADIOGRAPHY	TOES (A1, A2)
	only
THORIUM (D1)	*abnormalities
*adverse effects	*anatomy & histology
-biosynthesis	*blood supply
-pharmacodynamics	*embryology
-physiology	*growth & development
-poisoning	*injuries
-radiation effects	*innervation
-secretion	*pathology
-toxicity	*physiology
TUDOWELN (D7 D0)	<pre>*physiopathology *radiation effects</pre>
THROMBIN (D7, D9) -blood	
-01000	*radiography
TUDOMPODI ACTIN (D7)	*surgery *transplantation
THROMBOPLASTIN (D7) -blood	•
	TOILET TRAINING (F1)
THYROXINE-BINDING PROTEIN (D10) -blood	no subheadings
	TONGUE HABITS (F1, F2)
TIC (C10, F2)	no subheadings
-drug effects	



TOOTH (A3)
-abnormalities: use TOOTH
ABNORMALITIES
-embryology: use ODONTOGENESIS

TOUCH (F1, G1)
only
*drug effects
*radiation effects

TOXOPLASMOSIS (C1)
-congenital: use TOXOPLASMOSIS, CONGENITAL
-veterinary: use TOXOPLASMOSIS, ANIMAL

TRANSCORTIN (D10)
-blood

TRANSFER (PSYCHOLOGY) (F1) only *drug effects

TRANSFERENCE (PSYCHOLOGY)
(F3)
no subheadings

TRANSFERRIN (D10)
-blood

TRANSIENTS AND MIGRANTS (M, N1)
no subheadings

TRANSPOSITION OF GREAT VESSELS (C16)
-congenital

TRANSSEXUALISM (F2)
-drug effects

TRANSVESTISM (F2)
-drug effects

TRIPLETS (G1, M) no subheadings

TRITIUM (D1)

*adverse effects
-biosynthesis
-pharmacodynamics
-physiology
-poisoning
-radiation effects
-secretion
-toxicity

TRYPSIN (D9)
-antagonists & inhibitors: use TRYPSIN
INHIBITORS

TUBEROUS SCLEROSIS (C10, F2)
-drug effects

TWINS (G1, M) no subheadings

U

ULTRASONICS (H)

*diagnostic use
-therapeutic use: use
ULTRASONIC THERAPY

ULTRAVIOLET RAYS (G3, H)
-therapeutic use: use
ULTRAVIOLET THERAPY

UNCONSCIOUS (PSYCHOLOGY)
(F1, F2)
no subheadings



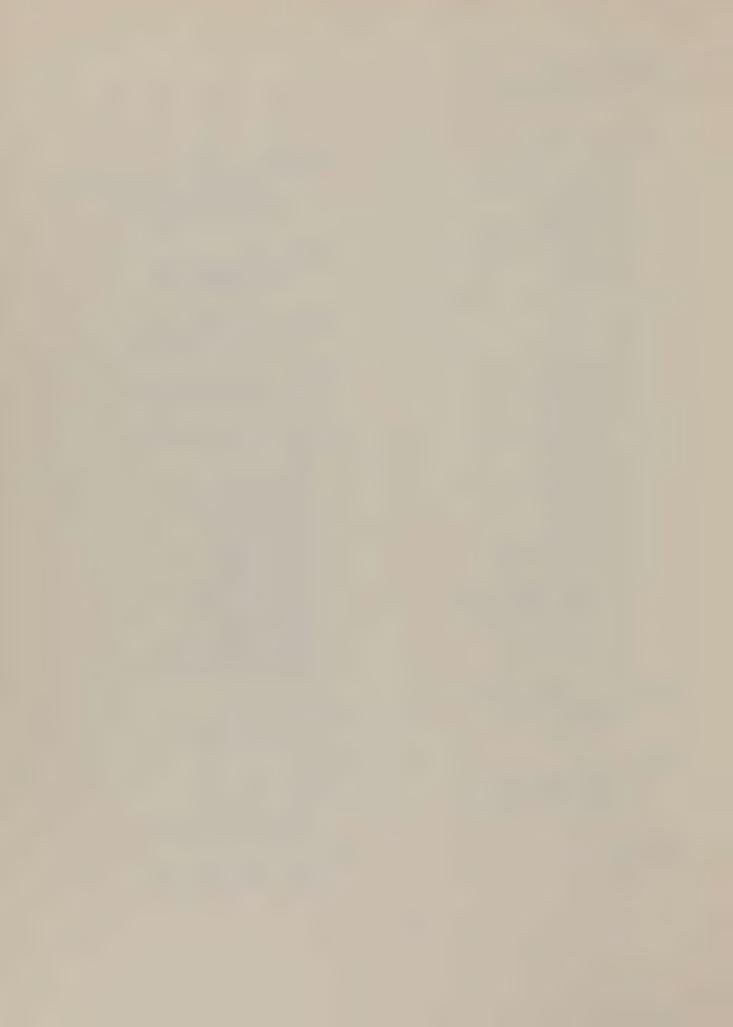
UNDERACHIEVEMENT (F1)	
no subheadings	V
	·
URANIUM (D1)	
*adverse effects	VACCINES (D12)
-biosynthesis	-antagonists & inhibitor
-pharmacodynamics	-therapeutic use: use
-physiology	VACCINE THERAPY
-poisoning	
-radiation effects	VEINS (A7)
-secretion	-radiography: use
-toxicity	PHLEBOGRAPHY
URINE (A12)	TERRAL BEHAVIOR (D1)
only	VERBAL BEHAVIOR (F1)
*analysis	only *drug effects
*cytology	VERBAL LEARNING (F1)
*drug effects	only *drug effects
-embryology	only oldg clicces
-enzymology: use	VERNIX CASEOSA (A12)
ENZYMES *urine	only
*immunology	*analysis
-metabolism	*cytology
*microbiology	*drug effects
-pathology	-embryology
*physiology	*enzymology
<pre>-physiopathology *radiation effects</pre>	*immunology
	*metabolism
-secretion: use KIDNEY *physiology	*microbiology
or URINATION or	-pathology
DIURESIS	*physiology
-transplantation	-physiopathology
eranspraneae ron	*radiation effects *secretion
UROGENITAL SYSTEM (A5)	"Secretion
-radiography: use	VIOLENCE (F2)
UROGRAPHY	no subheadings
UTERUS (A5)	
-radiography: use	VISION (F1, G1)
HYSTEROSALPINGOG-	only
DADIN	*drug effects

UTOPIAS (K)
-history

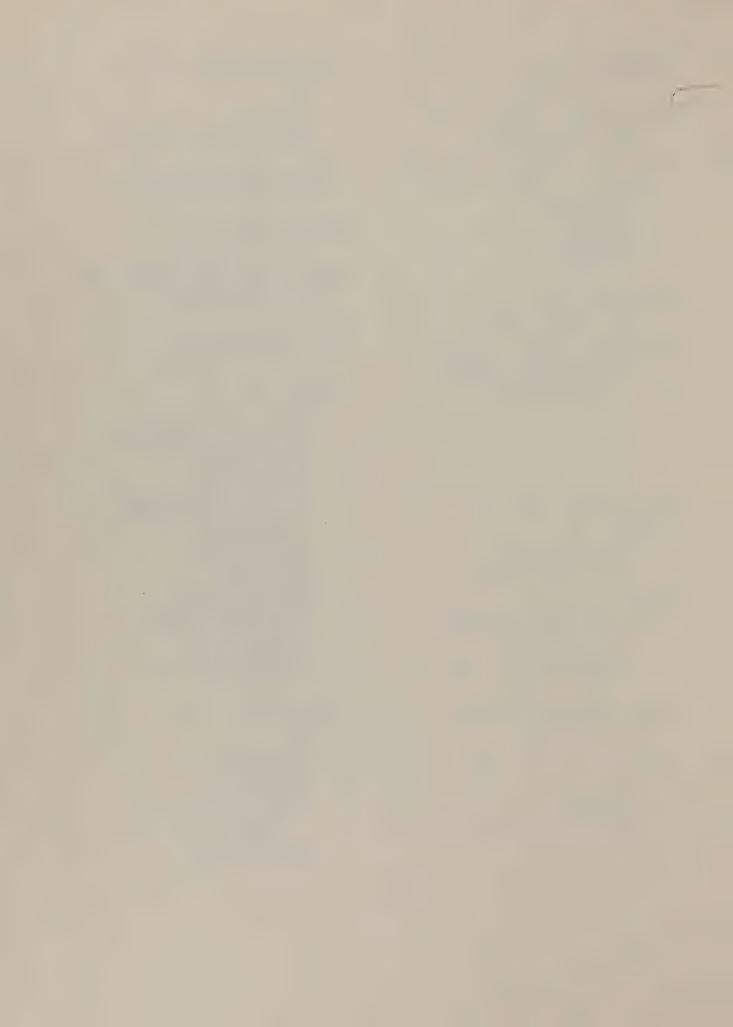
RAPHY

VISUAL PERCEPTION (F1) only *drug effects

*radiation effects



VITALISM (K) WATER POLLUTION, RADIOno subheadings ACTIVE (G3) only VOCALIZATION, ANIMAL (F1) *analysis only *drug effects *prevention & control VOCATIONAL GUIDANCE (F1, I)WEIGHT PERCEPTION (F1) only only *drug effects *education *history WOMEN (M)*manpower no subheadings *standards WORD ASSOCIATION TESTS (F3) VOLITION (F1) no subheadings only *drug effects WORK (J) VOLUNTARY WORKERS (M, N2) no subheadings -manpower: use *supply (A1, A2) & distribution WRIST only *abnormalities *anatomy & histology *blood supply W *embryology *growth & development WAKEFULNESS (F1, G1) -injuries: use WRIST INJURIES only *drug effects *innervation *radiation effects *pathology *physiology *physiopathology WATER (D1, G3) *radiation effects -poisoning: use WATER INTOXICATION *radiography *surgery -therapeutic use: use *transplantation **HYDROTHERAPY** WATER DEPRIVATION WRIST JOINT (A2) (F1) only no subheadings *cytology *drug effects WATER POLLUTION (G3) *enzymology only *immunology *analysis -injuries: use WRIST *prevention & control INJURIES *microbiology



YTTRIUM ISOTOPES (D1)

- *adverse effects
- -biosynthesis
- -pharmacodynamics
- -physiology
- -poisoning -radiation effects
- -secretion
- -toxicity

ZINC ISOTOPES (D1)

- *adverse effects
- -biosynthesis
- -pharmacodynamics
- -physiology
- -poisoning
 -radiation effects
- -secretion
- -toxicity



